



Annual Report 2017

Focusing on details.
Seeing the big picture.



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1 Annual Report

1.1 Members and declaration holders

With a growth rate of 6 percent, the growth trend of IBU e.V. continued in 2017. Altogether the IBU welcomed 17 new members, 14 of them companies and 3 associations. Six of these new members are based abroad. On the other hand, some members left and two members were excluded from the association*. This means that the IBU had 200 full members for the first time by the end of 2017.

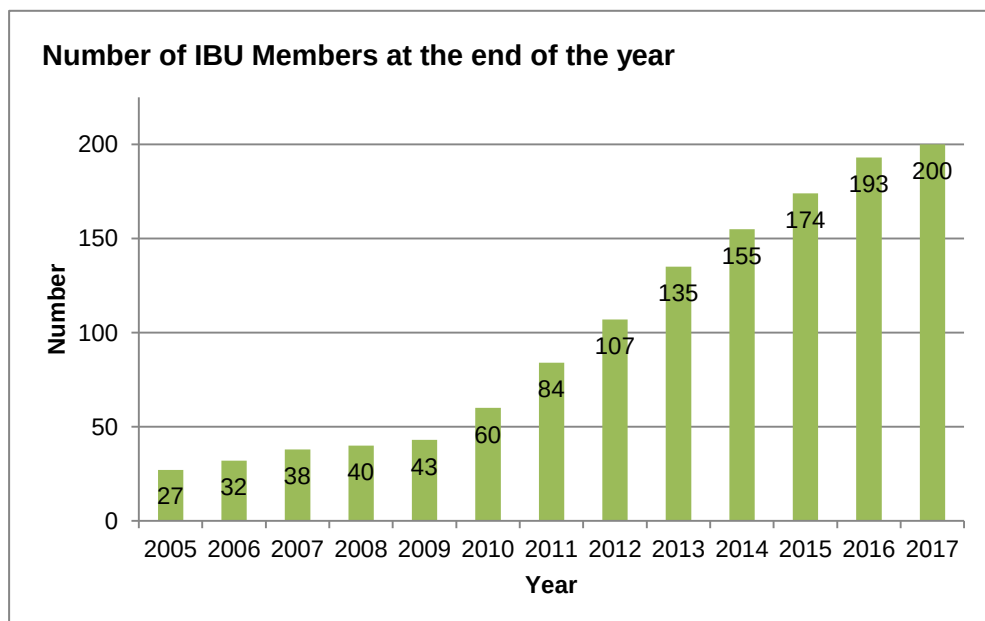
New members in 2017:

- BOLON
- BOON EDAM International B.V
- BOSIG Baukunststoffe GmbH
- Carpet Concept Objekt-Teppichboden GmbH
- Duraproof Technologies GmbH
- Evonik Industries AG
- Franken-Schotter GmbH & Co. KG
- Glapor Werk Mitterteich GmbH
- ICDLI International Committee of the Decorative Laminates Industry
- IGI - The Global Wallcoverings Association
- Kvadrat Soft Cells
- Novum Membranes GmbH
- OGRO GmbH
- ROMA KG
- Trakya Cam Sanayii A.S.
- Verband Holzfaser Dämmstoffe
- voestalpine Stahl GmbH

Since 2017 SKZ - Das Kunststoffzentrum has also been a supporting member of the IBU.

Leaving the association:

- Royal Philips
- DALSAN ALÇI SANAYİ ve TİCARET A. Ş.
- AKKON ÇELİK YAPI SİSTEMLERİ SAN. TİC. A.Ş.*
- JSW Steel Ltd.*



1.2 Annual General meeting 2017

The AGM was held on 30 May 2017 in Berlin.

After adopting the minutes of the 2016 AGM, the report of the Board and the Auditors followed. Thereafter, the IBU Board and Management were unanimously approved by the members in separate votes.

Subsequently, the election of the IBU President, the auditors and the Board of Directors took place. Professor Dr Horst Bossenmayer was unanimously re-elected as the new IBU President. He thus took up his sixth term as IBU President. The two auditors, Bodo Veit, Eternit AG, and Stefan Gottfried, SWISS KRONO GmbH, also stood for re-election. Both were unanimously confirmed in office by the members.

The following new members were appointed to the Executive Board: Moritz Bühner (Egger), Professor Josef Steretzeder (Lindner KG) and Anemon Strohmeier as successors of Dr Peter Sauerwein (Verband der deutschen Holzwerkstoffindustrie VHI). All other members of the previous Board were unanimously re-elected for a further term of office. The new Board then elected Hans Peters, Mein Ziegelhaus GmbH & Co. KG, as the new and former chairman, as well as Dr Roman Rupp, Deutsche Rockwool GmbH & Co OHG, as vice-chairman. Dr. Berthold Schäfer, of the Bundesverband Baustoffe - Steine und Erden e.V. was elected as a co-opted board member.



The new Management Board is now made up of the following members:

Hans Peters Chairman of the Board	Mein Ziegelhaus GmbH & Co. KG
Dr. Roman Rupp Vice-Chairman of the Board	Deutsche Rockwool GmbH & Co. OHG
Moritz Bühner	Fritz EGGER GmbH & Co. OG
Dr. Thomas Fehlhaber	Unipor Ziegel Marketing GmbH
Martin Glöckner	Deutsche Bauchemie e.V.
Dr. Bernhard Hauke	bauforumstahl e.V.
Dieter Heller	Bundesverband Leichtbeton e.V.
Frank Neumann	Rheinzink GmbH & Co. KG
Holger Ortleb	Bundesverband der Gipsindustrie e.V.
Dr. Berthold Schäfer	Bundesverband Baustoffe – Steine und Erden e.V.
Prof. Dr. Josef Steretzeder	Lindner KG
Anemon Strohmeier	VHI Verband der Holzwerkstoffindustrie e.V.
Bodo Veit	Eternit GmbH
Dr. Edmund Vankann	GUT Gemeinschaft Umweltfreundlicher Teppichboden e.V.
Dr. Hartmut Walther	XELLA Baustoffe GmbH

Following the elections, IBU Managing Director Dr Lehmann presented the alignment and areas of responsibility of the IBU for the 2017/18 financial year. These included the "IBU" special edition of greenbuilding (issue: Bauen und Umwelt) published at BAU 2017 in cooperation with the specialist publishing house Schiele & Schön and the new explanatory film "EPDs: From construction products to sustainable buildings", which was presented at the IBU members' meeting. In the same style as the first explanatory video "What is an EPD" published in 2015, the second part of the IBU explanatory film series deals with the role of EPDs in the certification of buildings.

Dr Lehmann also presented the web-based EPD database "IBU.data", which is a central element in the digitalization strategy of the IBU. IBU.data provides - just like ÖKO-BAUDAT - LCA product data from EPDs in the standardized ILCD data format, so that the product data can be used for the calculation of building LCAs.

For the second half of the year, the focus of the work lay on the development of a concept giving manufacturers assistance in providing product information that goes beyond the EPD and is requested by the building certification systems. The IBU is developing this concept calling it "EPD+" (EPDplus), with an initial focus on DGNB/BNB and LEED.

A further focus for the IBU in the second half of 2017 and 2018 is and will be the preparation for being accredited by DakkS, in the course of which a GmbH spin-off could be advisable.



Other ongoing tasks of the IBU of-
fice relevant to the budget included the finalization work on the new association administration software (VeWa), the commitment to the German Sustainability Award as sponsor of the

special award for resource efficiency and the reflection of current developments in CEN and ISO standardization.

Finally, the Budget for the business year 2017 was approved by the AGM.



1.3 The Board

During the reporting period, the IBU Board met four times in 2017. The focus lay on the status and impact assessment of the European Commission's Amendment Mandate 350 to EN 15804+A2, the publication of ISO 21930:2017, consequences following the accreditation, national and international cooperation, e.g. the ECO Platform, and the content-related and organizational development of the IBU.

In addition, a special Board meeting was held on implementing the Digital Strategy, dealing with the digital EPD database (IBU.data) and the additional product information for building certification systems (DGNB/BNB and Leed). Legal issues and general conditions were defined.

An additional workgroup Methodology was set up by the Board to deal with the customization of EPDs. At the two meetings of the workgroup, the content and formal requirements for these kinds of EPDs were defined and draft resolutions were drawn up for the Board meeting.

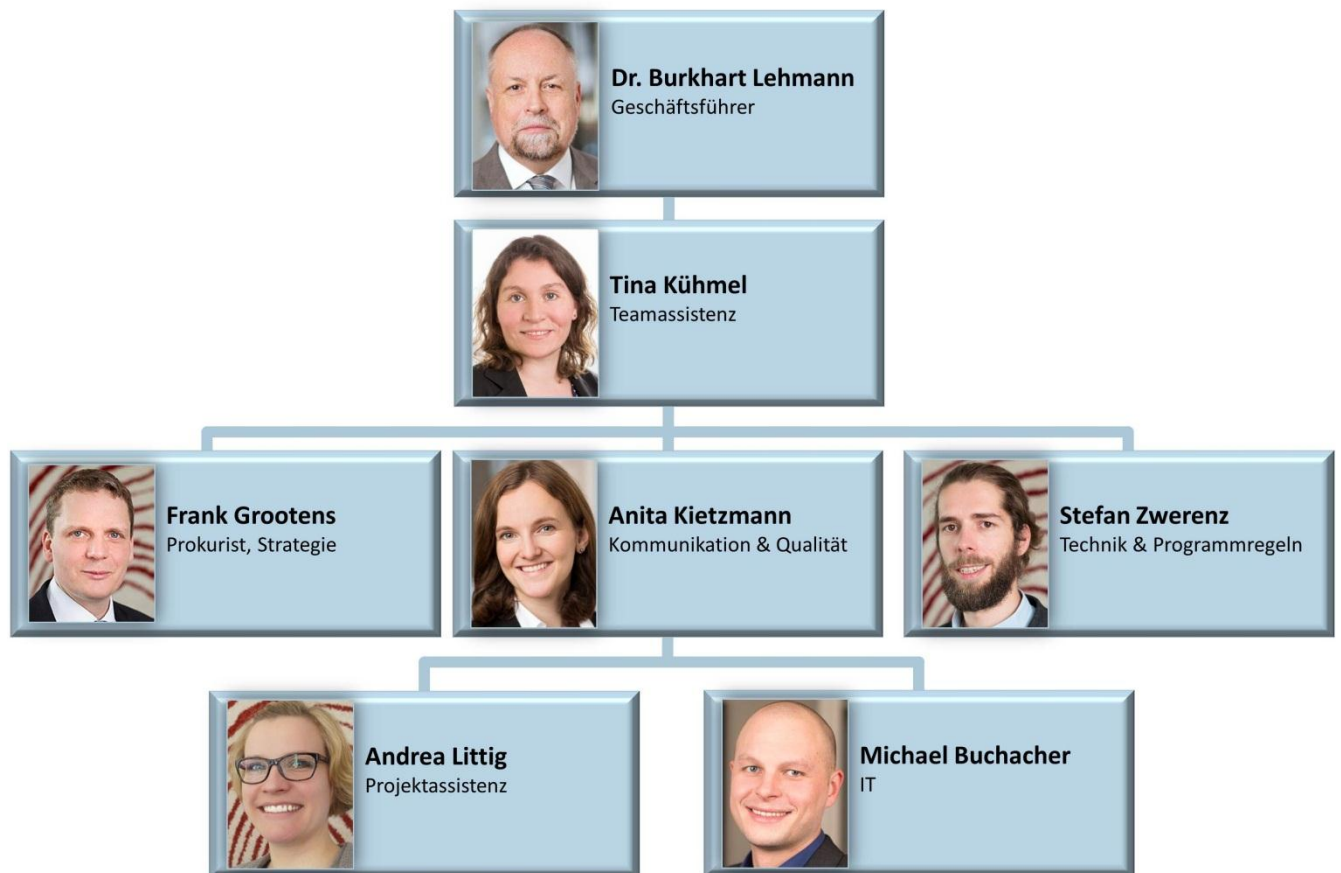
The PR& Marketing workgroup met altogether five times in 2017. The following topics were in the focus: a review of BAU 2017, implementation of the second IBU declaration video "EPDs: From building products to sustainable buildings ", expert articles on EPDs in public procurement and C2C, the Sustainability Journalist Award, how to approach the topic Public Affairs, the development of election benchmarks for the Bundestag elections in September/17, updating the communication goals of the IBU and the development of a guiding principle for the association..

1.4 Audit

The auditors Stefan Gottfried (SWISS KRONO GmbH) and Bodo Veit (Eternit) conducted the audit on 9 May 2018, for the reporting year 2017 at the IBU office in Berlin. The auditors reviewed the bookkeeping documents, income and expenditure, as well as random checks of invoices and receipts. No questions remained unanswered. There were no complaints.

1.5 IBU Office

The team of the Berlin office worked with a constant staff in 2017.



Main areas and highlights of the association's activities:

- BAU 2017
- greenBUILDING Special Issue EPD on construction and the environment
- Mutual recognition with BRE (UK) and EPD Italy/ICMQ (Italy)
- Digitization strategy of the IBU
- IBU.data: Web-based EPD database (ILCD format)
- Concept EPD+
- Developing and publishing a second explanatory film
- Continuing to implement the association administration software Vewa
- Institutional partner at the German Sustainability Award 2017 for the special prize "Resource Efficiency"

1.6 The Advisory Board (SVR)

General information

The SVR (Advisory Board) operates as an objective and technically independent third party according to ISO 14025 and the Advisory Board ensures that the IBU EPD programme is aligned with current standards and is state-of-the-art. In addition, the SVR discusses methodological and technical issues, evaluates the results of product group panels and checks whether the Product Category Rules (PCR) are complete, aligned and in accordance with the standard normative programme basics. Finally, the SVR acts as a mediator in conflict situations and is responsible for the quality management of the verification process of the EPDs, carried out by independent expert verifiers.



The SVR is composed of representatives of the Federal Ministry for the Environment, Nature Conservation, Construction and Nuclear Safety (BMUB), the Federal Environment Agency (UBA), the Federal Institute for Materials Research and Testing (BAM), nature conservation associations, scientists, the German Sustainable Building Council (DGNB), as well as life cycle assessment practitioners and standardization experts.

The Advisory Board members met three times in the reporting. No extraordinary meetings were held.

The following personnel changes took place in the SVR in 2017: Dr Eichler voluntarily resigned from the SVR due to professional obligations as a representative of the Hauptverband der Deutschen Bauindustrie (HDB); the search for a successor has already been initiated. The SVR would like to appoint an industry representative to succeed Dr. Eichler; the open position is expected to be filled at the first meeting of the following reporting year (2018). The IBU would like to take this opportunity to thank Ms. Eichler for her many years of cooperation in the IBU SVR. We wish Dr Eichler all the best for her private and professional future.

Core themes of the SVR meetings in the reporting year 2017

A total of six new PCR documents were presented at the meetings, checked and approved by the SVR; the existing PCRs were and are continuously subjected to the revisions stipulated in ISO 14025 during the year under review. In addition, the Advisory Board approved three system verifications after the presentation of the projects, and various new approaches to life cycle assessment in the SVR were presented and approved for creating EPDs.

In addition, numerous life cycle assessment questions were clarified. These related partly to specific EPD projects, partly also to general specification of the PCR Part A valid for all product groups and questions of the verifiers were answered.

The Advisory Board was composed of the following members in the year under review:

Dr. Frank Werner (Chairman)	Umwelt & Entwicklung, Zürich (CH)
Dipl.-Ing. Till Bolland	Umweltbundesamt, Dessau
Dr. Tanja Brockmann	Bundesinstitut für Bau-, Stadt- und Raumforschung (BBSR) im Bundesamt für Bauwesen und Raumordnung (BBR), Berlin
Dr. Ing. Antje Eichler	Hauptverband der Deutschen Bauindustrie, Berlin
Prof. Dr. Mathias Finkbeiner	TU Berlin, Chairmen ISO LCA
Prof. Dr. Arno Frühwald	Johann Heinrich von Thünen-Institut, Zentrum Holzwirtschaft, Universität Hamburg
Prof. Dr. Bruno Hauer	Georg Simon Ohm Hochschule Nürnberg
Dr. Oliver Jann	Bundesanstalt für Materialforschung und -prüfung (BAM), Berlin
Johannes Kreissig	Geschäftsführer DGNB GmbH, Stuttgart
Dr. Eva Schmincke	Deutsche Delegierte für die CEN- und ISO-Normung (CEN/TC 350; ISO/TC 59 SC 17), Tübingen
Prof. Dr.-Ing. Heinrich Wigger	Jade Hochschule Oldenburg

1.7 Verifier committee

No new verifiers were appointed in 2017. However, Mr Stefan Seum voluntarily resigned from his appointment as a verifier. The IBU would like to thank him very much for his dedicated work and input in many meetings. We wish Mr Seum all the best for his private and professional future.



2017 Verifier Meeting

The annual meeting of IBU verifiers is regarded as an obligatory further training for IBU verifiers.

The 2017 meeting took place on 2 March in Berlin and, in addition to the core topics (e.g. further harmonization of the verification process in the IBU, recurring methodological questions, presentations and explanations of SVR resolutions since the last meeting), had the following main focuses: the verification of software tools for life cycle assessment and EPD creation as well as a deeper insight into the functionality of different background databases..



Methodology Committee 2017

Traditionally, the meeting of the Methodology Committee takes place at the IBU office the day after the verifier meeting (3 March 2017 in the reporting year). Participants of the Methodology Committee are three permanent members from the group of verifiers (including the chairperson) and other interested verifiers. The Methodology Committee has the task of discussing methodological issues and/or forwarding them to the IBU SVR. Furthermore, the Methodology Committee can forward draft resolutions to the SVR for further discussion or approvals.

The following verifiers are currently working for the IBU:

Jane Anderson	Great Britain
Christina Bocher	Germany
Dr. Andreas Ciroth	Germany
Vito D`Incognito	Italy
Dr. Stefan Diederichs	Germany
Juliane Franze	Germany
Prof. Dr. Birgit Grahl	Germany
Sascha Iqbal	Switzerland
Matthias Klingler	Switzerland
Olivier Muller	France
Carl-Otto Neven	Sweden
Angela Schindler	Germany
Dr. Eva Schmincke	Germany
Matthias Schulz	Germany
Dr. Wolfram Trinius	Germany
Dr. Frank Werner	Switzerland
Patricia Wolf	Germany

2 Public Relations and Membership Service

2.1 Fairs

BAU 2017, Munich

At the world's leading trade fair for building products, IBU was an exhibitor together with its two booth partners thinkstep and the magazine greenBUILDING (Fachverlag Schiele & Schön). Highlights of the fair were the signing of two new mutual recognitions with the Italian EPD programme EPD Italy, supported by ICMQ and the British EPD programme BRE. Several new members such as Erfurt & Sohn, Salzgitter Mannesmann Line Pipe, Halfen, Aurubis, and Duraproof were also welcomed at the numerous EPD award events. At BAU, IBU and Schiele & Schön published a special issue of greenBUILDING on the subject of construction and the environment, which was issued at the trade fair and on other occasions.



2.2 Events & Presentations

Membership Day 2017

"Experiencing a sustainable building" was the motto of the event and around 50 participants accepted IBU's invitation to Berlin on 6 June to the BNB-certified Federal Ministry of Education and Research (BMBF). The members were to be given a first-hand experience of a certified, sustainable building and get to know the persons responsible for planning, building and running such a building.

Nicolas Kerz (BNB-System/BBSR), the architect, Christian Pelzeter and the project coordinator Thomas Thümmeler, all three are experts involved at this ministry project in Berlin, discussed together with Dr Burkhard Lehmann what constitutes a sustainably planned, built and operated building. Besides a visit to the building and project explanations, a panel discussion provided plenty of opportunity for the manufacturers' questions and opinions, and was a central part of the event, which ended for the IBU members with a boat trip across the River Spree in the evening.



LCA Practitioner Seminar Berlin

On 26 October 2017 the biennial EPD seminar for life cycle practitioners of the IBU took place. The seminar offered interested life cycle analysts the opportunity to discuss and clarify detailed questions about EPD creations with IBU verifiers and SVR members. After the successful events in 2015 and 2017 with positive feedback from all sides, the IBU will continue to offer this seminar every two years



Further seminars (selection)

- 16-17 Feb. 2017 7th KoBE Conference on the Future of Building and Renovation (KoBe), Oldenburg

- 16-17 Feb. 2017 BauZ Conference, Vienna Austria

- 13 Feb. 2017 IBU Lecture Evonik Industries AG, Marl

- 16-17 March 2017 Symposium Construction Chemistry and Water Quality (German Chemical Society), Berlin

- 15-16 June 2017 Indata (EPD Norge), Tromsø Norway

- 20-22 June 2017 World Congress on Green Buildings: (Fachvereinigung Bauwerksbegrünung (FBB)), Berlin

- 29 June 2017 4th ProgRess Implementation Workshop "Building Materials and Products for RE Building" (BMUB) Berlin

- 27 Sep. 2017 ECO Platform Business Event (EPD Norge), Oslo Norway

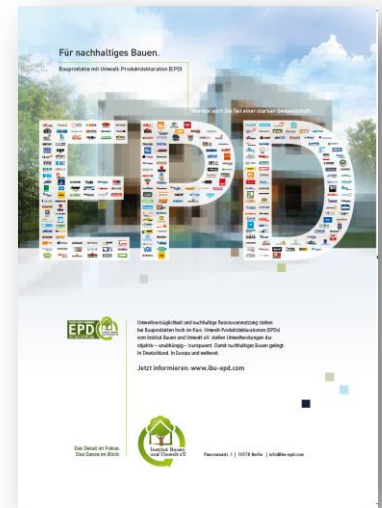
- 20 Nov. 2017 EPDs for elevators (Association of German Machine and Plant Manufacturers), Frankfurt

- 06-07 Nov. 2017 10th German Sustainability Award, (German Sustainability Award Foundation) Düsseldorf

2.3 Public Relations

Press Advertisements & Advertorials

Running advertisements in established construction trade magazines such as Baustoff-Partner (SBM-Verlag), greenBUILDING and Deutscher IngenieurBlatt (both Fachverlag Schiele & Schön), as well as in bba (Konradin) and in the construction materials market (RM Handelsmedien) was also continued in 2017. However, the total volume of advertisements and advertorials was reduced by approximately 30 percent compared to previous years. The forum Nachhaltig Wirtschaften was continually used to address end consumers, while the European Energy Innovation was used to improve the European visibility of the IBU.



In addition to various building motifs based on the key visual, a compilation of the IBU member logos as EPD lettering and an application for the second explanatory film were used as advertising motifs.

Press coverage & media monitoring

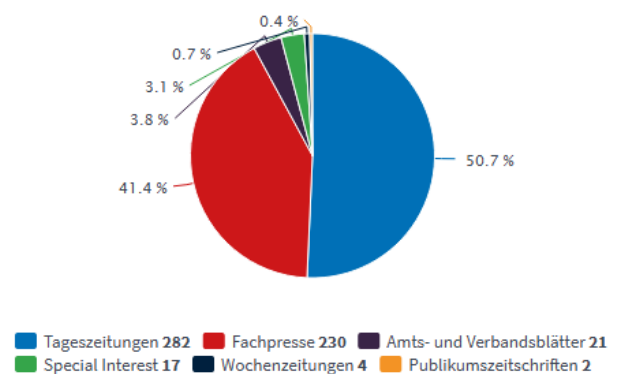
In 2017, the IBU sent numerous press releases to various editors. This was prompted, by different events, such as BAU, the publication of the second IBU explanatory film, IBU's digital alignment with IBU.data and IBU's partnership with the German Sustainability Award.

The media monitoring of over 12,000 German-language online and print media (excluding clippings from advertising supplements and press portals), shows that a total of 1032 reports (print: 556, online: 476) were published in 2017, an increase of 14 percent.

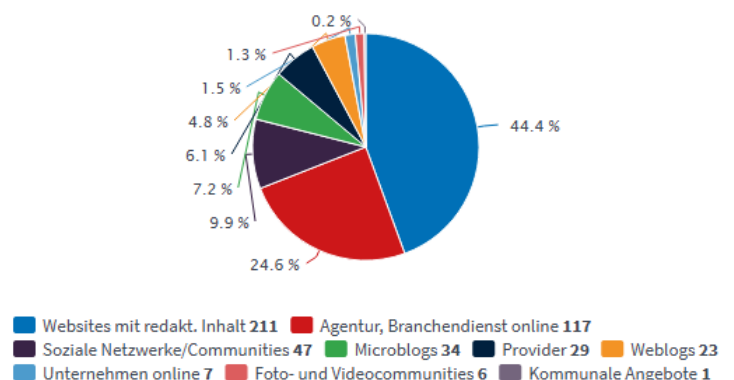
53.9 percent of the reports (556 articles) came from print media, an absolute increase of 21 percent compared to the previous year. Thus, high-quality print media are and will remain an important platform for the public relations work of the IBU and its members. The number of articles published in special-interest publications, trade magazines and newspapers, most of which are related to the construction industry, remained stable in 2017 compared to the previous year, but rose to 44 percent (by 10%) due to clipping increases in daily and weekly newspapers.

The increase in total online clippings from 44.2 percent in 2016 to 46.1 percent with 476 articles published online in 2016 is a positive development, as online media are becoming increasingly important for the distribution and recognition, of information as user numbers continue to rise. The number of online clippings increased considerably (+31% or +112) compared to the previous year. As in 2016, about half of the online clippings were published on editorially edited websites and web blogs. By contrast, the share of clippings in web portals of agencies and industry services accounted for only 25 percent in 2016 but remained stable in number (-16%).

Print-Clippings nach Medienart (2017)



Online-Clippings nach Medienart (2017)



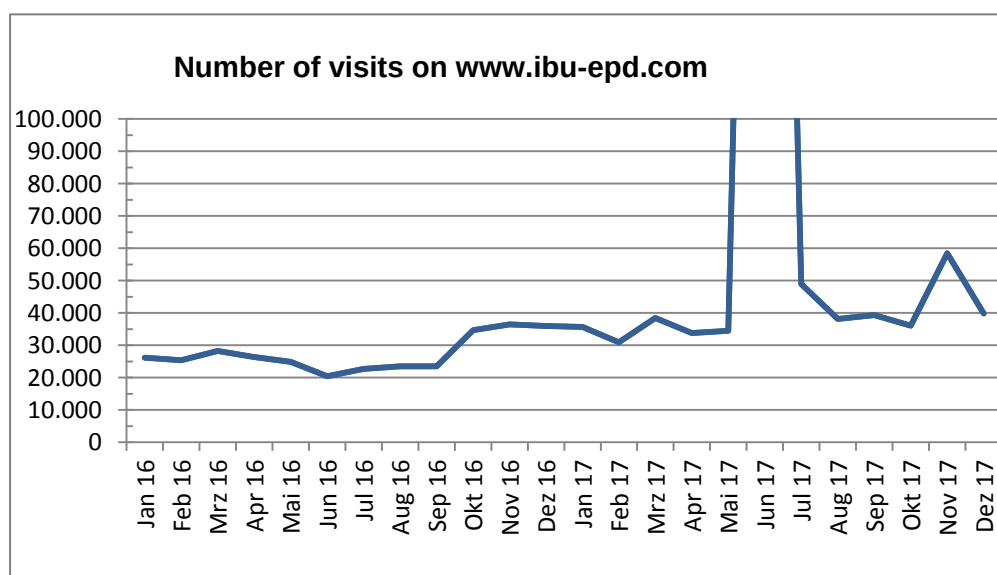
2.4 Association communication

IBU Website

The further increase in visitor numbers confirms the importance of the IBU website as an information platform and communication tool of the association: the average number of visitors per month rose by a further 36% to 37,480 (2016: 27,369). In 2017, a total of 533,436 visits of the IBU website were recorded.

In the reporting year, the website was improved in many regards. For example, the main menu was completely restructured to make information available more efficiently and transparently. Furthermore, search engine optimization (SEO) measures were implemented and converted to https (Hypertext Transfer Protocol Secure) for secure data transmission at the end of the year.

The IBU.data tool was implemented on the new website, allowing product information to be made available for download in a database. Following the release of IBU.data in June 2017, the number of visits increased very quickly to 500,000 as a result of corresponding publications in the media. Registering for events has also recently been made possible on the website and has thus become paperless. This makes registrations easier, faster and more environmentally friendly.



greenBUILDING-special issue EPD – focussing on Bauen und Umwelt

Together with the German trade publisher Schiele & Schön, IBU published an EPD special edition of greenBUILDING, printing 5,000 copies for BAU 2017. In different articles, the magazine informs about the various applications of EPDs, for example in the various building certification systems, the EPD programme of the IBU and practical examples of individual manufacturers. The issue was sent to all subscribers of greenBUILDING, distributed at the IBU booth and in the BAU press centre, made available digitally and sent to other interested parties on request.



Second explanatory film

"EPDs: From building product to sustainable buildings", was the title of a second explanatory film published by the IBU for the Annual General Meeting 2017, which shows the way to building certification using EPDs. The core messages of the film are that sustainability cannot be broken down into one single key figure and it shows how tangible LCA data from EPDs are used for building certification. In terms of content and design, the film does tie in with the explanatory film "What is an EPD", which was released in 2015 and is distributed on the IBU website, on YouTube and via IBU members.



Newsletter

The IBU newsletter was issued five times in 2017 in HTML format, bilingual in German and English. The number of subscribers rose by 195 or 14 percent to 1556, 1148 (German) and 408 (English) with 15 cancellations.



Twitter Account



The number of followers increased by 100 users to 300 in the reporting year, including companies, institutions, press portals and individuals. Since March 2015, the @IBU_EP_D name has been used to regularly post our own reports and share interesting tweets of other users from Germany and abroad. In the meantime, about 380 tweets have been published via the IBU account.

3 Digitization

3.1 EPD-Online Tool

The success of the EPD online tool for creating EPDs, which has been in existence since 2012, continued uninterrupted. A further increase in the number of EPDs published in 2017 was clearly noticeable. The number of EPDs published now exceeds 1,870 (as of January 2018), although it should be pointed out that 100 EPDs expired in 2017. In addition, about 50 EPDs are currently in verification or final processing. Continued interest in EPDs is also expected in 2018.

A total of 581 people used the database to create EPDs. This represents an increase of 70 additional EPD creators compared to 2016, with the number of registered users and interested parties rising again by around 20% to 3,569 users.

In 2017, further improvements and simplifications were developed and implemented for users of the EPD online tool. The most important and far-reaching of these is certainly the introduction of a new contact management system. It not only simplifies the process of EPD creation but also represents an additional step in digitization. With the help of this feature, redundant data is avoided and all contacts are standardized, this also applies to naming of contacts in the EPDs. Further innovations are the integration of various SVR decisions of the reporting year and further support for digitizing the data records after publication.

EPD Statistics report

Members and declaration holders may request statistics from the IBU office on how often a published EPD has been viewed and/or downloaded. This statistic started in the second half of 2016. 9,400 clicks and 36,000 downloads were registered between June 2016 and December 2016. In the reporting year 2017, there were over 100,000 downloads compared to 31,500 further accesses. This is an indicator of the increasing use and acceptance of EPDs in the construction industry.

ÖKOBAUDAT Interface

The interface to ÖKOBAUDAT of the BMUB continues to be an important tool of the IBU digitalization strategy. In 2017, 100 new and approximately 150 additional data sets were transferred. A second language was added

IBU.data

The IBU.data project presented and activated at the last general meeting was a great success for the IBU. On IBU.data, the LCA-based data from the EPDs of construction product manufacturers are available as XML files based on the ILCD format (International Reference Life Cycle Dataset) extended for EPDs and are therefore available in machine-readable form – immediately to be applied digitally for further use and calculation. IBU.data now contains 1,318 data records (as of January 2018), most of which are available in German and English. In addition, several well-known building LCA practitioners have already registered who would like to have direct access to the IBU interface. The IBU office is in close contact with the requesting companies together with the IBU Board.



Since the IBU.data database went online, it has been accessed approximately 1,800 times by 609 different visitors. During this period, 433 different users downloaded 1,053 data sets.

The numbers of accesses do play a significant role but also where they came from: 45% of the accesses came from Germany, 11% from the USA, 7% from Finland, 5% from Belgium, another 5% from Austria, and 4% each from Turkey and France. It can be con-

cluded that IBU.data makes a lasting contribution to the international visibility of the IBU. As an outlook for the future it can be seen that the figures from 2017 for the following reporting year are much higher; in January 2018 alone there were 266 clicks from 105 different users and 329 data sets were downloaded.

3.2 InData-Network

Work on the implementation of the digitization strategy also continued at an international level in 2017. In the reporting year, the 5th meeting took place in Vienna, the 6th meeting in Tromsø and the 7th meeting in Berlin. At the meetings, the mutually agreed data format was finalized and fed into the International Standardisation (ISO) with regard to BIM via this group. In addition, other EPD programme holders are following the IBU solution (IBU.data), so that the creation of a European data hub for environmental information is becoming increasingly important. The goal is to implement an Internet platform connecting the existing hubs in 2018. In addition, the first meeting in 2018 (13 March in Madrid) is to adopt minimum requirements for the contents get the possibility to load their data into the European database hubs in the required formats and qualities.

The IBU hopes for further circulation of EPD data in an international context. This also generates more attention for the members of the IBU since the introduction of this hub will make their EPDs data visible in international networks. The first online platform and the integration of European hubs is scheduled for summer 2018.

4 Cooperation and Public Affairs

4.1 National activities

Cooperation with the Federal Government: BMUB

In 2017 the cooperation with the BMUB was persistently continued. The two most important departments from Department B, Construction, Building Industry and Federal Buildings, managed by MinDir Monika Thomas, are:



Bundesministerium
für Umwelt, Naturschutz,
Bau und Reaktorsicherheit

- Department B I 2 EU Domestic Market and Resource Efficiency in the Construction Industry, Construction Products Laws, led by BDir Dietmar Menzer
- Department B I 5 Civil and Structural Engineering, the Construction Industry and Federal Buildings, Sustainable Construction, Construction Research: MinR Lothar Fehn Krestas (also Head of Subdivision B I Construction, Building Industry) Round Table for Resource Efficiency in the Construction Industry

Round Table for Resource Efficiency in the Construction Industry

Two meetings of this RT took place in 2017. The main topics of the ninth meeting were: current updates on the German Resource Efficiency Programme (e.g. implementation workshop), legal instruments of general resource protection. A new research report commissioned by the Federal Environment Agency, the new BMUB working tools for Recycling, project Closed-loop construction IRR Innovationsregion Rheinisches Revier GmbH and Aluminum in the construction industry - organizing closed recycling systems, AUF.

The following topics were brought up at the 10th meeting: news on resource efficiency in the construction industry - What is the significance of resource efficiency in the construction industry? A brief outlook, German Resource Efficiency Programme - What is the next step in the new legislation, The new BMBF concept "Resource-efficient recycling economy", The new project for the further development of indicators for resource efficiency in the construction industry, National asbestos dialogue - Possible effects of asbestos-based plasters in recycling? Research project: Selective deconstruction - Report of the final results, Selective deconstruction in Austria – progress report on the Austrian standard B3151 after two years of experience and project "Measurement and evaluation of resource consumption and resource efficiency, using the example of mineral wool production".

Round Table on Sustainable Construction

The Round Table for Sustainable Construction met twice in 2017, at the Ernst-Reuter-Haus in Berlin. Unfortunately, there was a conflict of dates with the IBU General Assembly on 5 May 2017. Focuses were among others: report from the office of Sustainable Construction, status quo and first results of Module D in the BNB programme, high-tech vs. low-tech buildings - a comparison of the life cycle, BIM - activities for federal construction, EPD for BIM - interfaces and linking of data, presentation of the initiative Resource-saving construction industry (IRBau), sustainability assessment in regional construction, contribution of the building materials industry to the sustainable assessment of buildings.

BBSR

The ÖKOBAUDAT user group met several times in 2017, headed by Dr Tanja Brockmann, Unit II 6. Among other things, questions about the qualitative basic principles were discussed. A further focus was on generic data sets and their explanations and descriptions, definitions of data set types and the updating and development of the ILCD+EPD format. (see also 3.1).



Bundesinstitut
für Bau-, Stadt- und
Raumforschung
im Bundesamt für Bauwesen
und Raumordnung



The final report of the scientific monitoring of the "Module D" workgroup of the Round Table on Sustainable Construction, which was assigned to the LCEE/ Bau-, Energie- und Umweltberatung Weimar GmbH by the BBSR, is now available and can be consulted. One outcome was that the status of the data situation/further development of the methodological basic principles and the update of standards should be reviewed regularly for the BNB programme. Basically, two possibilities for the evaluation of module D are considered: 1. evaluation in the life cycle assessment 2. evaluation in a separate criterion.

Cooperation with the DGNB

The Construction Products Advisory Council presided by Professor Steretzeder, Lindner Group KG, met twice in 2017 at the DGNB office in Stuttgart and at the member companies Rockwool in Gladbeck and SCHÜCO in Bielefeld. The Construction Products Advisory Council advises the DGNB Executive Committee and the management on European and international regulations for construction products.



The main topics were, among others: update of the DGNB programme version 2017, further development of the navigator, handling of the certification system C2C (Cradle to Cradle), DGNB Academy, DGNB International and the Roadmap Harmful and Hazardous Substances.

On 28 June 2017, the jubilee event of the DGNB took place in Berlin and discussions were held between the IBU management and the DGNB GmbH/DGNB Academy in order to evaluate the support of the IBU programme in the initial and further trainings offered by the DGNB.

Cooperation with GGBA

There were first coordination talks with the GGBA for the implementation of the IBU Members' Day 2018 with the focus on the Leed Programme. The EUREF Campus in Berlin Schöneberg was chosen as a venue.



Stiftung Deutscher Nachhaltigkeitspreis

At the 10th German Sustainability Day in Düsseldorf on 7 December 2017, the IBU acted as an official partner for the third time in a row and, together with the Stiftung Deutscher Nachhaltigkeitspreis e.V. and the IBU member fischer group, awarded the special prize "Resource Efficiency".

This year's award went to "Der Grüne Punkt" DSD-Duales System Holding GmbH & Co. KG for its technical innovations with which the company promotes energy efficiency and material research.



The special prize is awarded to outstanding strategies and measures of companies throughout their complete value-added chain that lead to minimizing the use of materials, energy, land and water, as well as innovative recycling and closed loop approaches.



The IBU member Rinn Beton- und Naturstein GmbH & Co. KG as Germany's most sustainable medium-sized company also received an award. DAW SE was another IBU member nominated for the DNP 2017.



In a panel discussion within the DNP on the subject of "Digitization and Sustainability", experts and practitioners discussed with each other. The IT and process consultant of the IBU, Oliver Kusche, presented the potential of the digitization of sustainability information, using the construction sector as an example. He showed how digital EPD data like in IBU.data, facilitate integral planning as well as the calculation of building LCAs. The panel discussion showed that

the common data format for environmental information makes the building materials industry a pioneer in digital sustainability information. The panel discussion also showed that industry initiatives are the key to advancing digitalization. The building materials industry is on the right track here.

4.2 International activities

ECO Platform



The ECO Platform is an umbrella organization of various national EPD programme holders in Europe with the aim of harmonizing EPD systems on the basis of the EN 15804 standard.

The AGM took place on 18 May in Brussels, parallel with the Board Meeting, which was also open to all ECO Platform members. The 26 participants from 15 countries underlined the fact that this organization is recognized throughout Europe.

The workgroups presented their reports. There was a change of leadership in WG2. The assembly thanked Agnes Schuurmanns for her many years of set-up work and Håkon Hauan was appointed as her successor. Due to overlapping issues, it was decided to merge WG1 and WG 2. After 4 years it was decided to establish a strategy workgroup

The strategy paper, the structural changes, a work programme and the improvement of communication were adopted at the ECO Platform Board Meeting in Oslo on 26 September. In addition, a document with rules of conduct was signed by all members.

In addition, an ECO Platform Day was held in Oslo on 27 September organized by EPD Norge (Håkon Hauan). All programme holders of the ECO Platform had the opportunity to introduce themselves and their international activities; furthermore, they were given the opportunity to get in contact with representatives from the Norwegian construction product manufacturers, operating on the international market



Bilateral Cooperation

A core task of the IBU, namely to enable member companies to have access and receive recognition for their EPDs in other countries, was again the focus of talks on mutual recognition with the French EPD programme INES in 2017. With the assistance of a pilot project from the IBU associations, and with the support of the IBU SVR, Chairman Frank Werner, who is also a recognized French verifier, it was possible to be

recognized by INES. Nevertheless, the recognition of INES EPDs by the IBU is not yet completed. All this is done in order to save member companies and associations costs and efforts when placing their EPDs in other EPD programmes.

In addition, discussions with the programme operation of PEP Ecopassport, a Type III declaration programme recognized in France, were continued with the aim of establishing technical products for building certification on the basis of EPDs.

Mutual recognition agreements between the IBU and the following programme holders already exist:

- Sweden – The International EPD® System
- USA – UL (Underwriters Laboratories) Environment
- Norway – The Norwegian EPD-Foundation
- Denmark – EPD Danmark (DTI)
- Spain – GlobalEPD (AENOR)
- Great Britain – BRE
- Italy – EPD Italy/ICMQ



The procedure for mutual recognition of both EPD programmes (ICMQ and bre) was officially concluded and signed at BAU 2017.

CEN TC/350

The work of the CEN/TC 350 and especially of WG 3 (EN15804) was characterized by the implementation of Amendment M 350 of the EC. Therefore, task groups were set up which had developed proposals for the three meetings of workgroups 3 and 4 for combined meetings of WG1 and WG3 on the respective topics. The results of JWG 1+3 were presented at the CEN TC 350 plenary session on 19 October in Valetta, Malta; an Editorial Group, which met in the IBU office on 6 and 7 December, prepared a final document of EN 15804 with supplements to the amendment. Once approved by CCMC, this will be commented on in 2018 and voted on later.

In addition, the following c-PCRs were processed and published:

- EN 16783 - Insulation
- EN 16757- Concrete
- EN 16908 - Cement
- EN 16485 - Wood based products

Product Environmental Footprint (PEF)

The European Commission had extended the phase of revision of the PEF pilot projects until the end of 2017, because time-consuming corrections and adjustments to the PEF CRs were necessary. Regarding construction products, the following product groups are included: thermal insulation, sanitary pipes for drinking water installations (plastic, plastic composite and copper), construction metal and paints. Due to the withdrawal of EURIMA, the European association of mineral fibre producers, the PEF conditions for the minimum participation of the product group are no longer met. Final results of the PEF pilots were not yet available by the end of 2017.

DG Environment commissioned a consortium under the leadership of VITO and the support of KU Leuven University and Graz University of Technology with a study on PEF for Buildings. At the stakeholder conferences held in Brussels in 2017, the problems of the PEF method of applying building certification became apparent. M. Galatola DG Environment made it clear that the EC does not want to develop PEF-based benchmarks or classes for different building types in the future.

5 Prospective 2018

5.1 New members since the beginning of 2018

- TONALITY GmbH
- Türk Ytong Sanayi A.Ş.
- Parthos Deutschland GmbH
- British Ready Mixed Concrete Association (BRMCA)

5.2 Major projects 2018

- Accreditation of IBU for EPD certification
- Continuing the digitization strategy of IBU:
IBU.data, web based EPD-database (ILCD-+EPD Format)
InData, European network of EPD databases of programme owners
- Implementation of the Product Information system
- Adapting the IBU programme to developments in standardization: possibly EN 15804 + A2 (Amendment M350)
ISO 21930:2017
- Mutual recognition with INIES (France), (Portugal), PEP ECO Passport
- Developing a journalists price on the topic Sustainability
- planning for the BAU 2019
- planning for the anniversary IBU 2020

6 Appendix

6.1 Current PCRs Part B according to EN 15804

1 Basic materials and precursors

1.1 Products related to concrete, mortar and grout

1.1.1 PCR Lightweight aggregates / Bulk granulate

1.1.2 PCR Concrete admixtures

1.2 Other basic materials and precursors

1.2.1 PCR Synthetic granulate

1.2.2 PCR Synthetic carpet yarns

1.3 Cement, building limes and other hydraulic binders

1.3.1 PCR Cement

1.4 Aggregates

1.4.1 PCR Natural aggregates

1.4.2 PCR Lightweight aggregates / Bulk granulate

1.4.3 PCR Processed fly ash

2 Building products

2.1 Membranes, including Liquid applied and kits

2.1.1 PCR Building sealants

2.1.2 PCR Plastic and elastomer roofing and sealing sheet systems

2.1.3 PCR Polymer-enhanced bituminous thick layer compounds for sealing buildings

2.1.4 PCR False ceiling and underlay sheeting

2.2 Construction adhesives and coatings

2.2.1 PCR Coatings with organic binders

2.2.2 PCR Dispersion adhesives and primers for floor coverings

2.2.3 PCR Reaction resin products

2.3 Roof coverings

2.3.1 PCR Aluminium roofing and cladding systems

2.3.2 PCR Concrete roofing tiles

2.3.3 PCR Corrugated bitumen materials for roofing and external wall cladding

2.3.4 PCR Roof tiles

2.3.5 PCR ETFE construction element

2.3.6 PCR Fibre cement / Fibre concrete

2.3.7 PCR Dimension stone for roof, wall and floor applications

2.3.8 PCR Double skin metal faced sandwich panels

2.3.9 PCR Technical Textiles

2.3.10 PCR Pre-vegetated green roof systems for extensive use

2.4 Fixings

2.4.1 PCR Wall plugs made of plastic and metal

2.4.2 PCR Self-tapping screws

2.5 Floor coverings

2.5.1 PCR Floor coverings

2.6 Fire protection

2.6.1 PCR Pre-formed fire protection systems for cable and duct insulation

2.7 Facades

2.7.1 PCR Aluminium roofing and cladding systems

2.7.2 PCR Fibre cement / Fibre concrete

2.7.3 PCR Wood polymer composite facade elements

2.7.4 PCR Glass Reinforcement Mesh

2.7.5 PCR Ceramic panelling

2.7.6 PCR Dimension stone for roof, wall and floor applications

2.7.7 PCR Frame systems with a covering made of glass/polytetrafluoroethylene (PTFE) membrane

2.7.8 PCR Double skin metal faced sandwich panels

2.7.9 PCR Laminates

2.7.10 PCR Self-supporting facade elements based on glazed curtain walls

2.7.11 PCR Curtain walling

2.7.12 PCR Sun protection systems

2.8 Flat glass, profiled glass and other glass products

2.8.1 PCR Plate glass for construction

2.9 Gypsum products

2.9.1 PCR Plasterboard

2.10 Wood based panels

2.10.1 PCR Wood based panels

2.10.2 PCR Wood cement - Mineral-bonded wooden composites

2.10.3 PCR Patio coverings made from wood polymer composites (WPC)

2.11 Internal and external wall and ceiling finishes

2.11.1 PCR Fibre cement / Fibre concrete

2.11.2 PCR Glass Reinforcement Mesh

2.11.3 PCR Glass wall and ceiling coverings

2.11.4 PCR Ceramic tiles and panels

2.11.5 PCR Lightweight boards made of expanded glass granulate and reactive resins

2.11.6 PCR Metal ceilings

2.11.7 PCR Mineral panels

2.11.8 PCR Wall coverings

2.12 Interior facilities

- 2.12.1 PCR Domestic storage furniture
- 2.12.2 PCR Domestic lounge furniture
- 2.12.3 PCR Furniture for domestic use which creates working or storage space
- 2.12.4 PCR Laminates
- 2.12.5 PCR Domestic seating furniture
- 2.12.6 PCR Textile covered acoustic frame systems

2.13 Masonry and related products

- 2.13.1 PCR Lime sand bricks
- 2.13.2 PCR Mineral factory-made mortar
- 2.13.3 PCR Aereated Concrete
- 2.13.4 PCR Bricks

2.14 Metallic products and ancillaries

- 2.14.1 PCR Building metals
- 2.14.2 PCR Structural steels
- 2.14.3 PCR Reinforcing Steel
- 2.14.4 PCR Thin walled profiles and profiled panels of metal
- 2.14.5 PCR Cable carrier and cable channels for cable ladder systems
- 2.14.6 PCR Metal pipes for domestic installations
- 2.14.7 PCR Products of aluminium and aluminium alloys
- 2.14.8 PCR Safety barriers
- 2.14.9 PCR Steel pipes for pressure applications

2.15 Normal/lightweight/autoclaved aerated concrete products

- 2.15.1 PCR Concrete components made of in-situ or ready-mixed concrete
- 2.15.2 PCR Pre-cast concrete components
- 2.15.3 PCR Fibre cement / Fibre concrete
- 2.15.4 PCR Lightweight concrete
- 2.15.5 PCR Aerated concrete

2.16 Structural timber products

- 2.16.1 PCR Solid wood products
- 2.16.2 PCR Prefabricated wood-based load bearing stressed skin panels

2.17 Plastic products

- 2.17.1 PCR Boards and panels made of plastic (interior applications)
- 2.17.2 PCR Boards and panels made of plastic (exterior applications)

2.18 Room divider systems

- 2.18.1 PCR Room partition systems

2.19 System floors

- 2.19.1 PCR System floors

2.20 Civil engineering products

- 2.20.1 PCR Permanent way materials for outdoor traffic routes

2.21 Doors, windows, shutters, and related products

- 2.21.1 PCR Drive systems for automatic doors and gates
- 2.21.2 PCR Automatic doors, automatic gates, and revolving door systems
- 2.21.3 PCR Electronic Access Control Systems
- 2.21.4 PCR Windows and doors
- 2.21.5 PCR Building Hardware products

2.22 Thermal insulation products

- 2.22.1 PCR Calcium silicate insulating materials
- 2.22.2 PCR Insulating materials made of foam plastics
- 2.22.3 PCR Blow-in insulation materials made from cellulose and wood fibres
- 2.22.4 PCR Mineral insulating materials
- 2.22.5 PCR Load-bearing thermal insulation elements
- 2.22.6 PCR Vacuum insulation panels
- 2.22.7 PCR Composite heat insulation systems

3 Building services engineering

3.1 Installations for generating electricity

- 3.1.1 PCR Rotor blades for wind turbines

3.2 Fire stopping, fire sealing and fire protective products

- 3.2.1 PCR Fire dampers and fire protection valves and smoke control damper

3.3 Laboratory facilities and equipment

- 3.3.1 PCR Laboratory Fume Hoods
- 3.3.2 PCR Laboratory work tops
- 3.3.3 PCR Laboratory Service Fixtures
- 3.3.4 PCR Workbench and cabinet systems for laboratories and scientific workshops

3.4 Products for artificial lightning

- 3.4.1 PCR Luminaires, lamps and components for luminaires

3.5 Ventilation and air-conditioning technology (VAC)

- 3.5.1 PCR Air conditioners
- 3.5.2 PCR Volume flow controllers and volume flow limiters for ventilation systems
- 3.5.3 PCR Heat generators

3.6 Sanitary facilities

- 3.6.1 PCR Bathtubs and showers made of steel enamel or acrylic
- 3.6.2 PCR Bathroom fittings and showers
- 3.6.3 PCR Sanitary ceramics

3.7 Logistics

- 3.7.1 PCR Loading dock and loading dock equipment

6.2 Current list of Declaration owners and issued declarations (as of 14.05.2018)

Declaration owner	Product	EPD Number	Valid from	Valid to
3A Composites GmbH	ALUCOBOND	EPD-3AC-20140108-IBG1-DE	2014-08-06	2019-08-05
Abløy	Motor Lock – MP520 push & pull function multipoint motor lock case	EPD-ASA-20150155-IBA1-EN	2015-06-10	2020-06-09
	Access Control S systems – CLIQ Wall Programming Device (PDA100)	EPD-ASA-20150153-IBA1-EN	2015-06-10	2020-06-09
	EL 560 handle function solenoid lock	EPD-ASA-20160239-IBA1-EN	2016-11-16	2021-11-15
	Mortise lock EL570	EPD-ASA-20180008-IBA1-EN	2018-01-10	2023-01-09
Abløy Oy	Door closer DC 500 & DC 700	EPD-ASA-20130275-IBC1-EN	2014-02-21	2019-02-20
	Door closer DC 330 Abløy	EPD-ASA-20130276-IBC1-EN	2014-02-21	2019-02-20
	Door closer 2615	EPD-ASA-20140209-IBC1-EN	2015-02-13	2020-02-12
Acciaierie Di Sicilia	Hot-rolled reinforcing steel for concrete in bars and coils	MR-ENV-EPD-ACC-20150004-EN	2015-03-11	2020-02-28
Accsys Technologies PLC	Accoya Wood - decking, cladding and planned timber for joinery applications	MR-NEF-EPD-ACT-20160001-EN	2015-12-18	2020-12-18
Admonter Holzindustrie	Admonter Massivholzmehrschichtprodukte	EPD-STI-20160090-IBC1-DE	2016-07-26	2021-07-25
	WIT-VM 250	EPD-AWU-20150277-CAA1-DE	2015-04-22	2020-04-21
	WIT-PM 200	EPD-AWU-20150278-CAA1-DE	2015-04-22	2020-04-21
Adolf Würth GmbH & Co. KG	WIT-PE 500	EPD-AWU-20150279-CAA1-DE	2015-04-22	2020-04-21
	FLEXEN® PE	EPD-AWU-20170078-IBD3-DE	2017-04-27	2022-04-26
	FLEXEN® Exzenterblock Compact/FLEXEN® PE Stabil	EPD-AWU-20170102-IBD3-DE	2017-09-07	2022-09-06
AFV Beltrame	Merchant Bars - Beltrame Group Average	MR-ENV-EPD-AFV-20140002-EN	2017-09-15	2022-09-15
Alçansa Çimento Sanayi ve Ticaret A.Ş.	CEM I/A-S 42.5 R	EPD-HTC-20130207-CAD1-EN	2013-12-03	2018-12-02
	Average Cement CEM I 42.5 R	EPD-HTC-20130209-CAD1-EN	2013-12-03	2018-12-02
Alfa Acciai	Hot-rolled reinforcing steel for concrete in bars and coils	MR-ENV-EPD-ALF-20150002-EN	2017-03-31	2020-02-28
	Cold-rolled reinforcing steel and electrowelded mesh	MR-ENV-EPD-ALF-20170004-EN	2017-03-31	2022-03-31
Alsta	Alsta AX42 overhead sectional door	EPD-ASA-20150188-IBA1-EN	2015-05-18	2020-05-17
	Alsta TX42 overhead sectional door	EPD-ASA-20150189-IBA1-EN	2015-05-18	2020-05-17
Alucoil, S.A.	larson pe® / larson fr®	MR-ENV-EPD-ACO-20140001-EN	2017-03-15	2022-03-15
	EVALON®V lose verlegt unter Auflast oder mechanisch befestigt	EPD-ALW-20140020-IBA1-DE	2014-05-06	2019-05-05
	EVALASTIC®V lose verlegt unter Auflast oder mechanisch befestigt	EPD-ALW-20140021-IBA1-DE	2014-05-08	2019-05-07
alwitra GmbH & Co. Klaus Göbel	EVALASTIC®VSK, EVALASTIC®VGSK verklebt	EPD-ALW-20140022-IBA1-DE	2014-05-06	2019-05-05
	EVALON®VSK, EVALON®VGSK verklebt	EPD-ALW-20140023-IBA1-DE	2014-05-06	2019-05-05
	EVALON®VG lose verlegt unter Auflast oder mechanisch befestigt	EPD-ALW-20140024-IBA1-DE	2014-05-06	2019-05-05
	EVALON®dual, mechanisch befestigt oder lose unter Auflast	EPD-ALW-20160268-IBA1-DE	2016-12-22	2021-12-21
Amorim Revestimentos S. A.	Cork Flooring Floating Waterproof	EPD-AMO-20150057-IAA1-DE	2016-08-12	2021-08-11

Declaration owner	Product	EPD Number	Valid from	Valid to
ANKER - Gebr. Schoeller GmbH & Co.KG	Artcomfort Floating HPS	EPD-AMO-2013111-DE	2013-07-01	2018-06-30
	Corkcomfort Floating HPS	EPD-AMO-2013121-DE	2013-07-01	2018-06-30
	Corkcomfort Floating WRT	EPD-AMO-2013131-DE	2013-07-01	2018-06-30
	Vinylcomfort Floating	EPD-AMO-2013151-DE	2013-07-01	2018-06-30
	Vinylcomfort Glue - down	EPD-AMO-2013161-DE	2013-07-01	2018-06-30
	Corkcomfort Glue - down HPS	EPD-AMO-2013141-EN	2013-07-01	2018-06-30
	Decor Vinyl Cork Flooring Floating	EPD-AMO-20150058-IAA2-DE	2016-08-12	2021-08-11
	Cork Flooring Floating with Digital Print and PUR	EPD-AMO-20150178-IBA1-EN	2015-11-02	2020-11-01
	SonicWave - tufted carpet, pile material 600-700 g/m² PA 6 recycled	EPD-ANK-20150208-CBC1-EN	2016-03-03	2021-03-02
	SonicWave - tufted carpet, pile material 700-800 g/m² PA 6 recycled	EPD-ANK-20150209-CBC1-EN	2016-03-03	2021-03-02
	SonicWave - tufted carpet, pile material 800-900 g/m² PA 6 recycled	EPD-ANK-20150235-CBC1-EN	2016-03-03	2021-03-02
	SonicWave - tufted carpet, pile material 900-1000 g/m² PA 6 recycled	EPD-ANK-20150236-CBC1-EN	2016-03-03	2021-03-02
	SonicWave - tufted carpet, pile material 1000-1100 g/m² PA 6 recycled	EPD-ANK-20150237-CBC1-EN	2016-03-03	2021-03-02
	Gewebter Teppichboden, Polymaterial 250 - 350 g/m² recyceltes Polyamid 6	EPD-ANK-20130091-CBD1-EN	2013-09-09	2018-09-08
	Gewebter Teppichboden, Polymaterial 350 - 450 g/m² recyceltes Polyamid 6	EPD-ANK-20130092-CBD1-EN	2013-09-09	2018-09-08
	Gewebter Teppichboden, Polymaterial 750 - 850 g/m² recyceltes Polyamid 6	EPD-ANK-20130133-CBD1-DE	2013-09-09	2018-09-08
	Gewebter Teppichboden, Polymaterial 350 - 450 g/m² Polyamid 6.6	EPD-ANK-20130134-CBD1-DE	2013-09-09	2018-09-08
Aquafil S.p.A.	Gewebter Teppichboden, Polymaterial 450 - 550 g/m² Polyamid 6.6 mit Beimischung	EPD-ANK-20130135-CBD1-DE	2013-09-09	2018-09-08
	Gewebter Teppichboden, Polymaterial 750 - 850 g/m² Polyamid 6.6 mit Beimischung	EPD-ANK-20130136-CBD1-DE	2013-09-09	2018-09-08
	Gewebter Teppichboden, Polymaterial 650 - 750 g/m² Polyamid 6.6 mit Beimischung	EPD-ANK-20130270-CBD1-DE	2014-02-12	2019-02-11
	Woven wall-to-wall carpet, max. total pile material 1100 g/m² PA 6.6	EPD-ANK-20170123-CCA1-EN	2017-07-25	2022-07-24
	Woven carpet tiles, max. total pile material 1100 g/m² PA 6.6	EPD-ANK-20170147-CCA1-EN	2017-10-04	2022-10-03
	Tufted wall-to-wall carpet, max. total pile material 1370 g/m² recycled Polyamide 6, textile fabric backing	EPD-ANK-20170222-CCA1-EN	2018-01-10	2023-01-09
	Tufted carpet tiles, max. total pile material 1170 g/m² recycled polyamide 6, bitumen-based heavy backing	EPD-ANK-20180024-CCA1-EN	2018-02-26	2023-02-25
	ECONYL® BCF REPROCESSED YARNS	MR-ENV-EPD-AQF-20150009-1V1-EN	2017-04-10	2020-08-05
	ECONYL® BCF REPROCESSED YARNS	MR-ENV-EPD-AQF-20150009-2V1-EN	2017-04-10	2020-08-05
	Mauerziegel	EPD-AMZ-20140244-ICG1-DE	2015-08-26	2020-08-25
	Mauerziegel (Dämmstoff gefüllt)	EPD-AMZ-20140245-ICG1-DE	2015-08-26	2020-08-25
	Reinforcing steel in bars	EPD-ARC-20170124-CBD2-EN	2018-03-23	2023-03-22
	Hot-rolled steel sheet piling	EPD-ARM-20160125-IBD2-EN	2016-11-23	2021-11-22
	Single-sided Safety Barrier - containment level H1W3A	EPD-ARM-20170099-IBD1-EN	2017-08-22	2022-08-21
	Hot dip galvanized steel with pure Zinc coating	EPD-ARM-20170139-IBD1-EN	2017-11-22	2022-11-21
	Hot dip galvanized steel with Magnelis® coating	EPD-ARM-20170140-IBD1-EN	2017-11-22	2022-11-21
Arbeitsgemeinschaft Mauerziegel	Mauerziegel	EPD-AMZ-20140244-ICG1-DE	2015-08-26	2020-08-25
	Mauerziegel (Dämmstoff gefüllt)	EPD-AMZ-20140245-ICG1-DE	2015-08-26	2020-08-25
ArcelorMittal Brasil	Reinforcing steel in bars	EPD-ARC-20170124-CBD2-EN	2018-03-23	2023-03-22
ArcelorMittal Commercial RPS S.à r.l.	Hot-rolled steel sheet piling	EPD-ARM-20160125-IBD2-EN	2016-11-23	2021-11-22
ArcelorMittal Europe – Flat Products	Single-sided Safety Barrier - containment level H1W3A	EPD-ARM-20170099-IBD1-EN	2017-08-22	2022-08-21
	Hot dip galvanized steel with pure Zinc coating	EPD-ARM-20170139-IBD1-EN	2017-11-22	2022-11-21
	Hot dip galvanized steel with Magnelis® coating	EPD-ARM-20170140-IBD1-EN	2017-11-22	2022-11-21

Declaration owner	Product	EPD Number	Valid from	Valid to
AcelorMittal Europe - Long Products	Single-sided Safety Barrier - containment level H1W4A	EPD-ARM-20170161-IBD1-EN	2017-11-22	2022-11-21
	Single-sided Safety Barrier - containment level H2W5B	EPD-ARM-20170162-IBD1-EN	2017-11-22	2022-11-21
	HISTAR	EPD-ARM-20170033-IBD1-EN	2017-02-21	2022-02-20
	Rebar	EPD-ARM-20160051-IBD3-EN	2016-09-20	2021-09-19
Aronic Architectural Products S.A.S.	REYNOBOND	EPD-ARG-20160119-IBG1-DE	2013-11-18	2018-11-17
	ARDEX A 950 - Flexspachtel, grau	EPD-ADX-20160076-IBG1-DE	2013-08-02	2018-08-01
	Einachsige Bänder	EPD-ARG-20160193-IBG2-DE	2016-09-14	2021-09-13
	Beschläge für Fensterläden	EPD-ARG-20160182-IBG1-DE	2016-10-24	2021-10-23
ARGE; Arbeitsgemeinschaft der Verbände der Europäischen Schloss- und Beschlagindustrie	Beschläge für Glastüren	EPD-ARG-20160185-IBG1-DE	2016-10-12	2021-10-11
	Briefkästen	EPD-ARG-20160186-IBG1-DE	2016-10-12	2021-10-11
	Fensterbeschläge	EPD-ARG-20160194-IBG1-DE	2016-09-14	2021-09-13
	Knopfverschlösser	EPD-ARG-20160187-IBG1-DE	2016-12-02	2021-12-01
	Paniktürverschlüsse	EPD-ARG-20160191-IBG1-DE	2016-09-14	2021-09-13
	Schiebebeschläge	EPD-ARG-20160184-IBG1-DE	2016-09-14	2021-09-13
	Schließzylinder	EPD-ARG-20160189-IBG1-DE	2016-09-14	2021-09-13
	Schlösser	EPD-ARG-20160154-IBG1-DE	2016-09-05	2021-09-04
	Türschließer	EPD-ARG-20160183-IBG1-DE	2016-09-14	2021-09-13
	Tür- und Fenstergriffe	EPD-ARG-20160192-IBG1-DE	2016-09-14	2021-09-13
	Vorhängeschlösser	EPD-ARG-20160190-IBG1-DE	2016-10-24	2021-10-23
	Elektromechanische Schließbeschläge	EPD-ARG-20160188-IBG1-DE	2016-12-16	2021-12-15
Armaceil GmbH	AF/Armeflex insulation for industrial and building installation	EPD-ARM-20150060-IBB1-EN	2015-05-21	2020-05-20
	NH/Armeflex insulation for industrial and building installation	EPD-ARM-20150106-IBB1-EN	2015-05-21	2020-05-20
	SH/Armeflex insulation for industrial and building installation	EPD-ARM-20150107-IBB1-EN	2015-05-21	2020-05-20
	HTI/Armeflex insulation for industrial and building installation	EPD-ARM-20150108-IBB1-EN	2015-05-21	2020-05-20
	Armeflex Ultima insulation for industrial and building installation	EPD-ARM-20150109-IBB1-EN	2015-05-21	2020-05-20
	AF/Armeflex Class O insulation for industrial and building installation	EPD-ARM-20150110-IBB1-EN	2015-05-21	2020-05-20
	Ultima +	EPD-AWI-20160198-ICA1-EN	2018-01-24	2023-01-23
	Ultima + dB	EPD-AWI-20160199-ICA1-EN	2018-01-24	2023-01-23
Armstrong World Industries	Ultima + OP	EPD-AWI-20160200-ICA1-EN	2018-01-24	2023-01-23
	Perla	EPD-AWI-20170080-ICA1-EN	2018-04-04	2023-04-03
	Perla dB	EPD-AWI-20170081-ICA1-EN	2018-04-04	2023-04-03
	Perla OP 0.95 (15mm)	EPD-AWI-20170082-ICA1-EN	2018-04-04	2023-04-03
	Perla OP 0.95 (18mm)	EPD-AWI-20170083-ICA1-EN	2018-04-04	2023-04-03
	Perla OP 1.00	EPD-AWI-20170084-ICA1-EN	2018-04-04	2023-04-03

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Artigo	ZEUS - Resilient Rubber Floor Covering	MR-ULE-EPD-ART-20150004-EN	2015-02-27	2020-02-26
	GRANITO - Resilient Rubber Floor Covering	MR-ULE-EPD-ART-20150003-EN	2015-02-27	2020-02-26
	GRAIN HARMONI, KAYAR, MULTIFLOOR NDI/UNI - Resilient Rubber Floor Covering	MR-ULE-EPD-ART-20150002-EN	2015-02-27	2020-02-26
Aspen Yapı ve Zemin Sistemleri Sanayi ve Ticaret A.Ş.	Sepia	EPD-ASP-20160121-CAC1-EN	2016-09-14	2021-09-13
	Targa	EPD-ASP-20160110-CAC1-EN	2016-09-14	2021-09-13
	MBD	EPD-ASP-20150287-IAC1-EN	2016-01-12	2021-01-11
	Integra® Steel Ceiling System	EPD-ASP-20150303-IBC1-EN	2016-03-07	2021-03-06
	Integra® Aluminum Ceiling Systems	EPD-ASP-20150304-IBC1-EN	2016-03-07	2021-03-06
	Diversa	EPD-ASP-20150288-IAC1-EN	2016-01-12	2021-01-11
	Vetrona	EPD-ASP-20150290-IAC1-EN	2016-01-12	2021-01-11
	Sepera	EPD-ASP-20150291-IAC1-EN	2016-01-12	2021-01-11
	Sinova	EPD-ASP-20150289-IAC1-EN	2016-01-12	2021-01-11
	Electric Strike – 900 Series	EPD-ASA-20150097-IBA1-EN	2015-04-30	2020-04-29
ASSA AB	ARX LCU 9016III - Access control systems	EPD-ASA-20150273-IBA1-EN	2015-09-29	2020-09-28
	SMARTair Escutcheon	EPD-ASA-20160172-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Updater/Controller	EPD-ASA-20160173-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Cylinder	EPD-ASA-20160174-IBA1-EN	2016-06-10	2020-06-09
	SMARTair Wall Reader	EPD-ASA-20160175-IBA1-EN	2015-06-10	2020-06-09
	Electric Strike 960	EPD-ASA-201600249-IBA1-EN	2017-03-07	2022-03-06
	Electric Strike 961	EPD-ASA-201600250-IBA1-EN	2017-03-07	2022-03-06
	ASSA Motor lock 850, 50 mm backset	EPD-ASA-20130277-IBC1-EN	2014-02-21	2019-02-20
	ASSA Motor lock 851, 35 mm backset	EPD-ASA-20130278-IBC1-EN	2014-02-21	2019-02-20
	ASSA – Connect 2002 - 50 Single Point Lock	EPD-ASA-20150154-IBA1-EN	2015-06-10	2020-06-09
ASSA ABLOY	Door Closer – DC860 series	EPD-ASA-20150227-IBA1-EN	2015-08-21	2020-08-20
	ASSA – Triton Scandinavian Oval	EPD-ASA-20150098-IBA1-EN	2015-04-30	2020-04-29
	Ruko – Triton Scandinavian Oval	EPD-ASA-20150099-IBA1-EN	2015-04-30	2020-04-29
	TrioVing – Triton Scandinavian Oval	EPD-ASA-20150100-IBA1-EN	2015-04-30	2020-04-29
	ASSA - Triton Scandinavian Round	EPD-ASA-20150101-IBA1-EN	2015-04-30	2020-04-29
	Ruko – Triton Scandinavian Round	EPD-ASA-20150102-IBA1-EN	2015-04-30	2020-04-29
	TrioVing – Triton Scandinavian Round	EPD-ASA-20150103-IBA1-EN	2015-04-30	2020-04-29
	Rockwood K1050 Kick Plate	EPD-ASA-20150134-IBA1-EN	2015-05-18	2020-05-17
	Door Closer – DC347 series	EPD-ASA-20150277-IBA1-EN	2015-09-29	2020-09-28
	Door Closer – DC700G-FM ind. guide rail arm	EPD-ASA-20150274-IBA1-EN	2015-09-29	2020-09-28
	Securistyle – Parallel PX Plus hinge set	EPD-ASA-20150276-IBA1-EN	2015-09-29	2020-09-28

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ASSA ABLOY (HID Global)	Access control systems – Aperio E100 Escutcheon	EPD-ASA-20150279-IBA1-EN	2015-09-29	2020-09-28
	Door closer – DC140	EPD-ASA-20160044-IBA1-EN	2016-03-07	2021-03-06
	Panic exit device – OneSystem Panic Bar Type A	EPD-ASA-20160045-IBA1-EN	2016-03-07	2021-03-06
	Panic exit device – OneSystem Panic Bar Type B	EPD-ASA-20160046-IBA1-EN	2016-03-07	2021-03-06
	OneSystem Panic lock with monitoring	EPD-ASA-20160165-IBA1-EN	2016-08-16	2021-08-15
	OneSystem Panic lock	EPD-ASA-20160164-IBA1-EN	2016-08-16	2021-08-15
	OneSystem Panic Passive leaf lock	EPD-ASA-20160167-IBA1-EN	2016-08-16	2021-08-15
	OneSystem Standard commercial lock	EPD-ASA-20160163-IBA1-EN	2016-08-16	2021-08-15
	OneSystem Espagnolette	EPD-ASA-20160166-IBA1-EN	2016-08-16	2021-08-15
	OneSystem Panic passive leaf lock with monitoring	EPD-ASA-20160168-IBA1-EN	2016-08-16	2021-08-15
	TrioVing – Triton CLIQ Oval	EPD-ASA-20160171-IBA1-EN	2016-10-12	2021-10-11
	ASSA – Triton CLIQ Oval	EPD-ASA-20160170-IBA1-EN	2016-10-12	2021-10-11
	Ruko – Triton CLIQ Oval	EPD-ASA-20160169-IBA1-EN	2016-10-12	2021-10-11
	AR040 APERIO reader	EPD-ASA-201600248-IBA1-EN	2017-01-26	2022-01-25
	Securistyle – Sterling Restrictor	EPD-ASA-201600254-IBA1-EN	2017-02-06	2022-02-05
	Securistyle – Sterling Lock	EPD-ASA-201600256-IBA1-EN	2017-02-06	2022-02-05
	Securistyle – Sterling & Storm hinges	EPD-ASA-201600255-IBA1-EN	2017-02-06	2022-02-05
	ASSA ABLOY Security Doors – Fire door	EPD-ASA-20170178-IBA1-EN	2017-11-13	2022-11-12
	Code handle door long plate	EPD-ASA-20180003-IBA1-EN	2018-01-10	2023-01-09
	Code handle window DIN	EPD-ASA-20180006-IBA1-EN	2018-01-10	2023-01-09
	Aperio® H100 Door handle set	EPD-ASA-20180017-IBA1-EN	2018-01-10	2023-01-09
	Doors – Bellecour Steel Security Door	EPD-ASA-20150226-IBA1-EN	2015-08-21	2020-08-20
ASSA ABLOY / Abloy Oy	Reader - iCLASS SE RK40	EPD-ASA-20130280-IBC1-EN	2014-02-21	2019-02-20
	Access control systems – iCLASS SE R10	EPD-ASA-20150216-IBA1-EN	2015-08-17	2020-08-16
	Access control systems – iCLASS SE R40	EPD-ASA-20150217-IBA1-EN	2015-08-17	2020-08-16
	Access control systems - iCLASS SE RP40	EPD-ASA-20150218-IBA1-EN	2015-08-17	2020-08-16
	Access control systems – iCLASS SE RPK40	EPD-ASA-20150219-IBA1-EN	2015-08-17	2020-08-16
	Access control systems – pivCLASS SE RP40 - H	EPD-ASA-20150220-IBA1-EN	2015-08-17	2020-08-16
ASSA ABLOY / Hanchett Entry Systems Inc	Guide rail system – G462 series	EPD-ASA-20150228-IBA1-EN	2015-08-21	2020-08-20
	HES 1006 Series electric strike	EPD-ASA-20150067-IBA1-EN	2015-04-10	2020-04-09
	Magnets – Securitron M62 Magnalock	EPD-ASA-20150145-IBA1-EN	2015-05-18	2020-05-17
	Access control systems – Securitron AQD6 Series Power Supply	EPD-ASA-20150130-IBA1-EN	2015-05-18	2020-05-17
	Access control systems – Securitron AQD6 Power Supply	EPD-ASA-20150131-IBA1-EN	2015-05-18	2020-05-17
	Magnets – Securitron M32 Magnalock	EPD-ASA-20150135-IBA1-EN	2015-05-18	2020-05-17

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ASSA ABLOY / McKinney Products Company	Electric strikes - 9600 series	EPD-ASA-20150139-IBA1-EN	2015-05-18	2020-05-17
	Single - point locks – MS 1850S Series MS®	EPD-ASA-20150137-IBA1-EN	2015-05-18	2020-05-17
ASSA ABLOY / Medeco	Hinges and Handles – McKinney Door Hinge	EPD-ASA-20150081-IBA1-EN	2015-04-10	2020-04-09
ASSA ABLOY / Norton Door Controls	Electronic cylinders – Medeco ³ CLIQ Mortise Cylinder	EPD-ASA-20150135-IBA2-EN	2015-05-18	2020-05-17
	Swinging door operator – Norton 6000 Series	EPD-ASA-20150069-IBA1-EN	2015-04-10	2020-04-09
	Door Closer – Norton 7500 series	EPD-ASA-20150068-IBA1-EN	2015-04-10	2020-04-09
	Door Closer – Norton 1600 series	EPD-ASA-20150264-IBA1-EN	2015-09-20	2020-09-19
	Door Closer – Norton 7100SZ series	EPD-ASA-20150267-IBA1-EN	2015-09-20	2020-09-19
	Door Closer – Norton 9500 series	EPD-ASA-20150270-IBA1-EN	2015-09-20	2020-09-19
	Swinging door operator – Norton 5600 Series	EPD-ASA-20150265-IBA1-EN	2015-09-20	2020-09-19
	Door Closer – Norton 7200 series	EPD-ASA-20150268-IBA1-EN	2015-09-20	2020-09-19
	Swinging door operator – Norton 5700 Series	EPD-ASA-20150266-IBA1-EN	2015-09-20	2020-09-19
	Door Closer – Norton 8000 series	EPD-ASA-20150269-IBA1-EN	2015-09-20	2020-09-19
ASSA ABLOY / Pemko Manufacturing Company	Door Closer – Norton 7700PT series	EPD-ASA-20150272-IBA1-EN	2015-09-20	2020-09-19
	Hinges and Handles – Pemko Perimeter Gasketing	EPD-ASA-20150070-IBA1-EN	2015-04-10	2020-04-09
ASSA ABLOY / TrioVing a.s	Standard complete lockset – TrioVing	EPD-ASA-20150275-IBA1-EN	2015-09-29	2020-09-28
ASSA ABLOY / Yale Locks & Hardware	Door Closer – Yale 4400 series	EPD-ASA-20150177-IBA1-EN	2015-04-10	2020-04-09
	Access Control Systems – Aperio AH20 Hub	EPD-ASA-20150169-IBA1-EN	2015-06-10	2020-06-09
	Access Control Systems – Aperio AH30 Hub	EPD-ASA-20150170-IBA1-EN	2015-06-10	2020-06-09
	Access Control Systems – Aperio AH40 Hub	EPD-ASA-20150156-IBA1-EN	2015-06-10	2020-06-09
	Access Control Systems – CLIQ Wall Programming Device	EPD-ASA-20150157-IBA1-EN	2015-06-10	2020-06-09
ASSA ABLOY AB	CLIQ Local Programming Device	EPD-ASA-20160106-IBA1-EN	2016-05-24	2021-05-23
	CLIQ Mobile Programming Device	EPD-ASA-20160105-IBA1-EN	2016-05-24	2021-05-23
	CLIQ Outdoor Wall Programming Device	EPD-ASA-20170217-IBA1-EN	2017-12-14	2022-12-13
	CLIQ Connect Mobile Programming Device	EPD-ASA-20170216-IBA1-EN	2017-12-14	2022-12-13
Assa Abloy Aube Anjou SA	Hinges and Handles – Artis door handle set	EPD-ASA-20150167-IBA1-EN	2015-06-10	2020-06-09
	Hinges and Handles – Muze door handle set	EPD-ASA-20150168-IBA1-EN	2015-06-10	2020-06-09
ASSA ABLOY Australia Pty Ltd	Lockwood 1800 Series Plate Door Furniture – Lever and Cylinder Hole Lever and Cylinder Hole 180170SC	EPD-ASA-20160079-IBA1-EN	2016-04-27	2021-04-26
	Lockwood 1800 Series Plate Door Furniture – Lever and Turnsmb 190470SC	EPD-ASA-20160080-IBA1-EN	2016-04-27	2021-04-26
	Lockwood 1800 Series Plate Door Furniture – Lever Only 190570SC	EPD-ASA-20160081-IBA1-EN	2016-04-27	2021-04-26
	Single-point locks – Lockwood 3772SS Commercial Mortice Lock	EPD-ASA-20160082-IBA1-EN	2016-04-27	2021-04-26
ASSA ABLOY BENELUX	ASSA ABLOY K100 cylinder	EPD-ASA-20170162-IBA1-EN	2017-09-27	2022-09-26
ASSA ABLOY Czech & Slovakia s.r.o.	ASSA ABLOY CY110 cylinder	EPD-ASA-20170150-IBA1-EN	2017-09-27	2022-09-26
ASSA ABLOY Door Group, LLC / Ceco Door	FRP Door	EPD-ASA-20150078-IBA1-EN	2015-04-10	2020-04-09

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ASSA ABLOY Door Group, LLC / Ceco Door ASSA ABLOY, INC.	Doors – Regent / Omega door	EPD-ASA-20150072-IBA1-EN	2015-04-10	2020-04-09
	Blast Resistant Door and Frame Assembly	EPD-ASA-20150149-IBA1-EN	2015-04-10	2020-04-09
	Legion / UltraDor Door	EPD-ASA-20150073-IBA1-EN	2015-04-10	2020-04-09
	FRP Door	EPD-ASA-20150076-IBA1-EN	2015-04-10	2020-04-09
ASSA ABLOY Door Group, LLC / COURRIES	Doors – Polyiso Block	EPD-ASA-20150074-IBA1-EN	2015-04-10	2020-04-09
	Blast Resistant Door and Frame Assembly	EPD-ASA-20150150-IBA1-EN	2015-04-10	2020-04-09
	Trio-E Steel Stiffened Door	EPD-ASA-20130283-IBC1-EN	2014-02-21	2019-02-20
	Doors – H - Series steel stiffened door	EPD-ASA-20150077-IBA1-EN	2015-04-10	2020-04-09
ASSA ABLOY Door Group, LLC / Fleming	FRP Door	EPD-ASA-20150075-IBA1-EN	2015-04-10	2020-04-09
	Blast Resistant Door and Frame Assembly	EPD-ASA-20150151-IBA1-EN	2015-04-10	2020-04-09
	Frameworks Serenity Frame	EPD-ASA-20150071-IBA1-EN	2015-04-10	2020-04-09
	Serenity Door Graham	EPD-ASA-20150083-IBA1-EN	2015-04-10	2020-04-09
ASSA ABLOY Door Group, LLC / Frameworks ASSA ABLOY Door Group, LLC / Graham wood doors ASSA ABLOY, INC.	Maiman Serenity Door	EPD-ASA-20150084-IBA1-EN	2015-04-10	2020-04-09
	Blast Resistant Door and Frame Assembly	EPD-ASA-20150079-IBA1-EN	2015-04-10	2020-04-09
	Maiman Thermal Fused Door	EPD-ASA-20150082-IBA1-EN	2015-04-10	2020-04-09
	Besam SL500 Frame sliding door system with Besam TightSeal	EPD-ASA-20150113-IBA1-EN	2015-05-18	2020-05-17
ASSA ABLOY Entrance Systems	Besam SL500 Slim sliding door system with Besam TightSeal	EPD-ASA-20150115-IBA1-EN	2015-05-18	2020-05-17
	Besam SL500 Frame Thermo sliding door system with Besam TightSeal	EPD-ASA-20150112-IBA1-EN	2015-05-18	2020-05-17
	Besam SL500 Slim Thermo sliding door system with Besam TightSeal	EPD-ASA-20150114-IBA1-EN	2015-05-18	2020-05-17
	Besam PowerSwing swing door operator	EPD-ASA-20150116-IBA1-EN	2015-05-18	2020-05-17
	Besam RD3L revolving door	EPD-ASA-20150117-IBA1-EN	2015-05-18	2020-05-17
	Besam RD4 - 300 revolving door	EPD-ASA-20150118-IBA1-EN	2015-05-18	2020-05-17
	Besam UniTurn revolving door	EPD-ASA-20150119-IBA1-EN	2015-05-18	2020-05-17
	Besam SL500 sliding door operator	EPD-ASA-20150120-IBA1-EN	2015-05-18	2020-05-17
	Besam SW100 swing door operator	EPD-ASA-20150121-IBA1-EN	2015-05-18	2020-05-17
	Besam SW200i swing door operator	EPD-ASA-20150122-IBA1-EN	2015-05-18	2020-05-17
	Besam SW300 swing door operator	EPD-ASA-20150123-IBA1-EN	2015-05-18	2020-05-17
	Crawford OH1042F overhead sectional door	EPD-ASA-20150125-IBA1-EN	2015-05-18	2020-05-17
	Crawford OH1042P overhead sectional door	EPD-ASA-20150126-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SL500 FE sliding door system with ASSA ABLOY TightSeal	EPD-ASA-20151112-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SL500 F sliding door system with ASSA ABLOY TightSeal	EPD-ASA-20151113-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SL500 SE sliding door system with ASSA ABLOY TightSeal	EPD-ASA-20151114-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SL500 S sliding door system with ASSA ABLOY TightSeal	EPD-ASA-20151115-IBA1-EN	2015-05-18	2020-05-17

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ASSA ABLOY Entrance Systems AB	ASSA ABLOY PowerSwing swing door operator	EPD-ASA-20151116-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SL500 sliding door operator	EPD-ASA-20151120-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SW100 swing door operator	EPD-ASA-20151121-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SW200 swing door operator	EPD-ASA-20151122-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY SW300 swing door operator	EPD-ASA-20151123-IBA1-EN	2015-05-18	2020-05-17
ASSA ABLOY Entrance Systems AB	Besam Automatic Revolving Door RD4	EPD-ASA-20130281-IBC1-EN	2014-02-21	2019-02-20
	Crawford DL6020T teledock	EPD-ASA-20170039-IBA1-EN	2017-03-01	2022-02-28
	Crawford DS6060A curtain dock shelter aluminium	EPD-ASA-20170041-IBA1-EN	2017-03-01	2022-02-28
	Crawford LH6080L loadhouse	EPD-ASA-20170040-IBA1-EN	2017-03-01	2022-02-28
	RD4-100 revolving door	EPD-ASA-20170176-IBA1-EN	2017-11-13	2022-11-12
	ASSA ABLOY RD4, Revolving Door	EPD-ASAB-20131281-IBC1-EN	2014-02-21	2019-02-20
	ASSA ABLOY RD100-4, Revolving door	EPD-ASAB-20171176-IBA1-EN	2017-11-13	2022-11-12
	ASSA ABLOY RD150-4, Revolving door	EPD-ASAB-20172176-IBA1-EN	2017-11-13	2022-11-12
	ASSA ABLOY RD300-4, Revolving door	EPD-ASAB-20151119-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY UniTurn, Revolving door	EPD-ASA-20151119-IBA1-EN	2015-05-18	2020-05-17
	ASSA ABLOY RD3L, Revolving door	EPD-ASAB-20151117-IBA1-EN	2015-05-18	2020-05-17
	YBZ Series window handle	EPD-ASA-20170148-IBA1-EN	2017-09-04	2022-09-03
	Door closer – DCA77 Cam-Motion floor spring	EPD-ASA-20150310-IBA1-EN	2015-11-03	2020-11-02
	Mercor ALPE Steel Fire Rated Double Leaf Door EI30	EPD-ASA-201600246-IBA1-EN	2017-02-06	2022-02-05
ASSA ABLOY Security Group/ Ameristar Fence Products	Mercor ALPE Steel Fire Rated Single Leaf Door EI30	EPD-ASA-201600247-IBA1-EN	2017-02-06	2022-02-05
	Fencing – Montage I Fence Panel	EPD-ASA-20150080-IBA1-EN	2015-04-10	2020-04-09
	Mortise lock AA8700	EPD-ASA-20170147-IBA1-EN	2017-09-05	2022-09-04
ASSA ABLOY Security Products Ltd	Mortise lock AA5200CS	EPD-ASA-20170146-IBA1-EN	2017-09-04	2022-09-03
	Prometal Honeycomb Core Steel Door	EPD-ASA-20170185-IBA1-EN	2017-11-13	2022-11-12
ASSA ABLOY Security Solutions Middle East	Self-Locking-Panic-Lock by Latch, Clutch Control N1582 series	EPD-ASA-20130279-IBC1-EN	2014-02-21	2019-02-20
	Electric Strike – 118 Series	EPD-ASA-20150092-IBA1-EN	2015-04-30	2020-04-29
	Electric Strike – 118F Series	EPD-ASA-20150093-IBA1-EN	2015-04-30	2020-04-29
	Electric Strike – 143 Series	EPD-ASA-20150094-IBA1-EN	2015-04-30	2020-04-29
	Electric Strike – 331U Series	EPD-ASA-20150095-IBA1-EN	2015-04-30	2020-04-29
ASSA ABLOY Sicherheitstechnik GmbH	Electric Strike – 351M Series	EPD-ASA-20150096-IBA1-EN	2015-04-30	2020-04-29
	Door Closer – DC300DA	EPD-ASA-20150278-IBA1-EN	2015-09-29	2020-09-28
	Guide rail – G-CO	EPD-ASA-20150309-IBA1-EN	2015-11-03	2020-11-02
	Guide rail – G-CO-S	EPD-ASA-20150308-IBA1-EN	2015-11-03	2020-11-02
	Access control systems – VERSO CLIQ mechatronic key	EPD-ASA-20150230-IBA1-EN	2015-08-21	2020-08-20

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	Access control systems – VERSO CLIQ cylinder	EPD-ASA-20150229-IBA1-EN	2015-08-21	2020-08-20
	Handle-controlled security multi-point lock (MPL) 819N	EPD-ASA-201600253-IBA1-EN	2017-01-12	2022-01-11
	Mechanical security multi-point lock (MPL) 319N	EPD-ASA-201600251-IBA1-EN	2017-01-12	2021-01-11
	Motorized security multi-point lock (MPL) 519N	EPD-ASA-201600252-IBA1-EN	2017-01-12	2022-01-11
	eCLIQ electronic key	EPD-ASA-20170149-IBA1-EN	2017-09-04	2022-09-03
ASSA ABLOY Tanning (Beijing) Door Co., Ltd.	ASSA ABLOY DA4400 swing door operator	EPD-ASA-20170177-IBA1-EN	2017-11-13	2022-11-12
	P40 steel interior door	EPD-ASA-20170182-IBA1-EN	2017-11-13	2022-11-12
	P50 steel fire resistance door	EPD-ASA-20170183-IBA1-EN	2017-11-13	2022-11-12
	T70 steel security door	EPD-ASA-20170184-IBA1-EN	2017-11-13	2022-11-12
	UNION keyPRIME Cylinder	EPD-ASA-20170152-IBA1-EN	2017-09-27	2022-09-26
Aurubis Finland Oy	Nordic Standard	EPD-AUR-20160214-CBA1-EN	2017-01-09	2022-01-08
	Nordic Royal	EPD-AUR-20160215-CBA1-EN	2017-01-09	2022-01-08
	Nordic Brass	EPD-AUR-20160216-CBA1-EN	2017-01-09	2022-01-08
	Nordic Bronze	EPD-AUR-20160217-CBA1-EN	2017-01-09	2022-01-08
	Nordic Brown	EPD-AUR-20160218-CBA1-EN	2017-01-09	2022-01-08
	Nordic Green/Blue	EPD-AUR-20160219-CBA1-EN	2017-01-09	2022-01-08
	Easy Living Spirit: LUXE Tufted cut pile carpet with recycled pile material	EPD-BAL-20130009-CCA1-EN	2013-07-09	2018-07-08
Balsan	Easy Living Spirit: SERENITE Tufted saxony fringe carpet with recycled pile material	EPD-BAL-20130011-CCA1-EN	2013-07-09	2018-07-08
	L480 Tufted carpet tiles with recycled pile material	EPD-BAL-20130090-CCA1-EN	2013-08-09	2018-08-08
	SERENITE DALLE / SERENITE DALLE & LIGNE	EPD-BAL-20150203-CCA1-EN	2016-03-15	2021-03-14
	SERENITE DALLE SONIC CONFORT / SERENITE DALLE & LIGNE SONIC CONFORT	EPD-BAL-20150204-CCA1-EN	2016-03-15	2021-03-14
	Metropolitan Grafik	EPD-BAL-20150205-CCA1-EN	2016-03-15	2021-03-14
	Metropolitan District	EPD-BAL-20150206-CCA1-EN	2016-03-15	2021-03-14
	Metropolitan District Sonic Confort	EPD-BAL-20150207-CCA1-EN	2016-03-15	2021-03-14
	INFINI COLORS	EPD-BAL-20150280-CCA1-EN	2016-03-15	2021-03-14
	PILOTE ²	EPD-BAL-20150281-CCA1-EN	2016-03-15	2021-03-14
	PILOTE ² SONIC CONFORT	EPD-BAL-20150282-CCA1-EN	2016-03-15	2021-03-14
	Tufted carpet tiles, max. pile material 1400 g/m ² PA 6 with 100% recycled content	EPD-BAL-20170200-CCA1-EN	2017-12-06	2022-12-05
	Tufted carpet tiles SONIC CONFORT, max. total pile material 1400 g/m ² PA 6 with 100% recycled content	EPD-BAL-20180018-CCA1-EN	2018-02-14	2023-02-13
	MasterTop TC 407W, MasterTop TC 407WAB, MasterTop TC 408W, MasterTop TC 417W, MasterTop TC 442W	EPD-BAS-20130087-IBE1-DE	2013-07-22	2018-07-21
	MasterTop P 660	EPD-BAS-20130088-IBE1-DE	2013-07-22	2018-07-21
	MasterTop P 687WAS	EPD-BAS-20150332-IBE1-DE	2015-12-14	2020-12-13
BASF plc, Construction Chemicals Aggregate Industries	MasterTop BC 325N, MasterTop BC 327FLR, MasterTop BC 329, MasterTop BC 361N, MasterTop BC 375N, MasterTop BC 375NAS	EPD-BAS-20130093-IBE2-DE	2013-07-22	2018-07-21
	Watertight Ready-mixed Concrete	EPD-BAS-20160227-CAA1-EN	2016-11-25	2021-11-24

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UK Limited	Diamondcrete R - Ready-mixed Concrete	EPD-BAS-20160040-CAA1-EN	2016-03-16	2021-03-15
	Agilia Ready-mixed Concrete	EPD-BAS-20170093-CAA1-EN	2017-05-23	2022-05-22
	MasterTop P 604, MasterTop BC 372, MasterTop BC 372AS, MasterTop BC 372ESD, MasterTop BC 372TIX, MasterTop BC 372TIXAS	EPD-BAS-20130085-IBE2-DE	2013-07-22	2018-07-21
BASF Schweiz AG	MasterTop P 615, MasterTop P 617, MasterTop P 617RC, MasterTop P 621, MasterTop BC 309	EPD-BAS-20130084-IBE2-DE	2013-07-22	2018-07-21
	MasterTop TC 485W, MasterTop TC 428	EPD-BAS-20130086-IBE2-DE	2013-07-22	2018-07-21
	Master X Seed	EPD-BAS-20170089-IBC1-EN	2017-06-12	2022-06-11
BASF SE	MasterSeal 345	EPD-BAS-20160124-IAB1-EN	2016-08-16	2021-08-15
Bauen mit Backstein Zweischalige Wand Marketing e. V.	Vormauerziegel, Pflasterziegel und Riemchen	EPD-ZWM-20160126-ICG1-DE	2016-10-20	2021-10-19
	Facing Bricks, Clay Pavers and Brick Slips	EPD-ZWM-20160126-ICG1-EN	2016-10-20	2021-10-19
	Baustähle: Offene Walzprofile und Grobbleche	EPD-BFS-20130094-IBG1-DE	2013-10-25	2018-10-24
bauforumstahl e. V.	Feuerverzinkte Baustähle: Offene Walzprofile und Grobbleche	EPD-BFS-20130173-IBG1-DE	2013-10-24	2018-10-25
bauforumstahl e. V. & Industrieverband Feuerverzinken e. V.	Produktpalette Pilkington Profilitt™	EPD-BGI-20140136-IAA1-DE	2014-07-27	2019-07-26
Bauglasindustrie GmbH	Interior Filler	MR-ENV-EPD-BEI-20150007-EN	2015-09-28	2018-09-07
Beissler	Sigma WT, woven carpet, pile material 500-600 g/m² PA 6	EPD-BEN-20160089-CBC1-EN	2016-05-30	2021-05-29
Bentzon Carpets	Woven carpet WT, pile material 750-850 g/m² PA 6.6	EPD-BEN-20160108-CBC1-EN	2016-06-02	2021-06-01
	Sigma tiles, woven carpet tiles, pile material 500-600 g/m² PA 6, heavy backing	EPD-BEN-20160112-CBC1-EN	2016-06-08	2021-06-07
	Woven carpet tiles, pile material 550-650 g/m² polyamide 6.6, felt backing	EPD-BEN-20170207-CBD1-EN	2017-12-12	2019-06-29
	Woven carpet tiles, pile material 450-550 g/m² polyamide 6, felt backing	EPD-BEN-20170208-CBD1-EN	2017-12-12	2019-11-18
BerryAlloc	BerryAlloc HPL	EPD-BAC-20150179-CBA1-EN	2015-11-17	2020-11-16
Betonbauteile Süd	Mauersteine aus Leichtbeton	EPD-BBS-20130182-IAG1-DE	2013-10-07	2018-10-06
Betonverband Straße, Landschaft, Garten e. V.	Betonpflaster- Standardstein grau mit Vorsatz	EPD-SLG-20150317-CAE1-DE	2015-12-08	2020-12-07
	Woven vinyl flooring - rolls	EPD-BOL-20160285-CBC1-EN	2017-02-01	2022-01-31
	Woven vinyl flooring - tiles or planks	EPD-BOL-20160286-CBC1-EN	2017-02-01	2022-01-31
Bolon	Woven vinyl flooring - with ISI backing	EPD-BOL-20160287-CBC1-EN	2017-02-01	2022-01-31
BOSIG Baukunststoffe GmbH	Phonotherm	EPD-BOB-20170163-IAC1-DE	2018-02-26	2023-02-25
	Diffusionsoffene Unterdeck- und Unterspannbahnen 3-lagig	EPD-BRA-20160195-ICC1-DE	2017-02-07	2022-02-06
	Dachsteine	EPD-BRA-20170029-ICD1-DE	2018-03-27	2023-03-26
BRAAS GmbH	Dachziegel	EPD-BRA-20170030-ICD1-DE	2018-03-27	2023-03-26
	Diffusionsoffene Unterdeck- und Unterspannbahnen 4-lagig	EPD-BRA-20160196-ICC1-DE	2017-02-07	2022-02-06
	Diffusionsoffene Unterdeck- und Unterspannbahnen 5-lagig	EPD-BRA-20160197-ICC1-DE	2017-02-07	2022-02-06
Brillux GmbH & Co KG	WDVS Brillux	EPD-BRI-20140043-IBB1-DE	2014-06-24	2019-06-23
	WDVS Brillux Qju	EPD-BRI-20140120-IBB1-DE	2014-07-31	2019-07-30
	Brillux Latexfarbe ELF 992	EPD-BRI-20150277-IAA1-DE	2015-10-05	2020-10-04

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British Precast Concrete Federation	Brillux Evocryl 200	EPD-BRI-20150105-JAA1-DE	2015-06-16	2020-06-15
	Brillux Silikat-Innenfarbe ELF 1806	EPD-BRI-20150306-JAA1-DE	2015-11-02	2020-11-01
	Brillux Dolomit ELF 900	EPD-BRI-20150278-JAA1-DE	2015-10-05	2020-10-04
	Brillux Glemalux ELF 1000	EPD-BRI-20150279-JAA1-DE	2015-10-05	2020-10-04
	Brillux Super Latex ELF 3000	EPD-BRI-20150280-JAA1-DE	2015-10-05	2020-10-04
	Brillux Sensocryl ELF 266	EPD-BRI-20150222-JAA1-DE	2015-08-17	2020-08-16
	Brillux Sensocryl ELF 267	EPD-BRI-20150223-JAA1-DE	2015-08-17	2020-08-16
	Brillux Sensocryl ELF 268	EPD-BRI-20150231-JAA1-DE	2015-08-19	2020-08-18
	Brillux Sensocryl ELF 269	EPD-BRI-20150232-JAA1-DE	2015-08-19	2020-08-18
BRUCHA Gesellschaft m.b.H	Precast DN600 Concrete Pipe	EPD-BPC-20170091-CCD1-EN	2017-07-11	2022-07-10
	Generic Autoclaved Aerated Concrete Block	EPD-BPC-20170093-CCD1-EN	2017-07-26	2022-07-25
	Structural Concrete	EPD-BPC-20170148-CCD1-EN	2017-12-11	2022-12-10
	Architectural Cladding	EPD-BPC-20180013-CCD1-EN	2018-03-26	2023-03-25
	Generic Precast Concrete Block	EPD-BPC-20170092-CCD1-EN	2017-07-26	2022-07-25
	Precast Hollowcore Flooring	EPD-BPC-20160005-CCD1-EN	2017-03-08	2022-03-07
	Generic Precast Paving Products	EPD-BPC-20170094-CCD1-EN	2017-07-26	2022-07-25
	BRUCHAPaneel IPU Dach - DP	EPD-BRU-20130195-IBC1-DE	2013-09-26	2018-09-25
	BRUCHAPaneel Fassade - FP- F	EPD-BRU-20130196-IBC1-DE	2013-09-26	2018-09-25
Bundesverband der Gipsindustrie e.V.	BRUCHAPaneel IPU Wand - WP	EPD-BRU-20130193-IBC1-DE	2013-09-26	2018-09-25
	BRUCHAPaneel IPU Fassade - FP	EPD-BRU-20130194-IBC1-DE	2013-09-26	2018-09-25
	BRUCHAPaneel Dach - DP-F	EPD-BRU-20130197-IBC1-DE	2013-09-26	2018-09-25
	BRUCHAPaneel Wand - WP-F	EPD-BRU-20130198-IBC1-DE	2013-09-26	2018-09-25
	Gipsfaserplatte nach DIN EN 15283-2 oder ETA	EPD-BVG-20140069-IAG1-DE	2014-08-20	2019-08-19
	Trockenestrich - Gipsfaserplatte	EPD-BVG-20140070-IAG1-DE	2014-08-20	2019-08-19
	Stuckgips	EPD-BVG-20140071-IAG1-DE	2014-11-13	2019-11-12
	Gipsputz	EPD-BVG-20140072-IAG1-DE	2014-11-13	2019-11-12
	Gips-Kalkputz	EPD-BVG-20140073-IAG1-DE	2014-11-13	2019-11-12
Bundesverband der Gipsindustrie e.V.	Gipsplatte nach DIN EN 520 und DIN 18180	EPD-BVG-20140074-IAG1-DE	2014-08-20	2019-08-19
	Gipsplatte - Feuerschutz	EPD-BVG-20140075-IAG1-DE	2014-08-20	2019-08-19
	Gipsplatte - imprägniert	EPD-BVG-20140076-IAG1-DE	2014-08-20	2019-08-19
	Gipsplatte - Lochplatte	EPD-BVG-20140077-IAG1-DE	2014-08-20	2019-08-19
	Gipsplatte - Trockenestrich	EPD-BVG-20140078-IAG1-DE	2014-08-20	2019-08-19
	Gips-Wandbauplatte nach DIN EN 12859	EPD-BVG-20140079-IAG1-DE	2014-08-20	2019-08-19
		EPD-BVG-20140116-IAG1-DE	2014-08-20	2019-08-19

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Bundesverband der Gipsindustrie e.V. - Industriegruppe Estrichstoffe Bundesverband Kalksandsteinindustrie e.V. Bundesverband Keramische Fliesen e. V. Bundesverband Leichtbeton e.V. Calsthiern Silikatbaustoffe GmbH CARUSLE Construction Materials GmbH Carpet Concept Objekt- Teppichboden GmbH Ceco Door CELSA Group Cembrit Holding A/S	LaHydro	EPD-SII-20150319-IBB1-DE	2016-04-04	2021-04-03
	LaPlura	EPD-SII-20150320-IBB1-DE	2016-04-04	2021-04-03
	Knauf Bauplatte GKB, Knauf Ausbauplatte GKB, Knauf Formplatte GKB	EPD-KNA-20160140-IAG1-DE	2014-08-20	2019-08-19
	Knauf Bauplatte GKB, Knauf Ausbauplatte GKB	EPD-KNA-20160141-IAG1-DE	2014-08-20	2019-08-19
	Knauf Cleaneo Akustik, Knauf Cleaneo Akustik Thermoboard, Knauf Cleaneo Akustikputzträgerplatte	EPD-KNA-20160142-IAG1-DE	2014-08-20	2019-08-19
	Knauf Fertigteilestrich Brio	EPD-KNA-20160143-IAG1-DE	2014-08-20	2019-08-19
	KNAUF GIPSPLATTEN - FEUERSCHUTZ	EPD-KNA-20160144-IAG1-DE	2014-08-20	2019-08-19
	GYPSUM PLASTERBOARD IN ACCORDANCE WITH DIN EN 520 AND DIN 18180	EPD-BVG-20140075-IAG1-EN	2014-08-20	2019-08-19
	GYPSUM BLOCKS IN ACCORDANCE WITH DIN EN 12859	EPD-BVG-20140116-IAG1-EN	2014-08-20	2019-08-19
	GYPSUM FIBREBOARDS IN ACCORDANCE WITH DIN EN 15283-2 OR ETA	EPD-BVG-20140069-IAG1-EN	2014-08-20	2019-08-19
	DRY SCREED GYPSUM FIBREBOARD	EPD-BVG-20140070-IAG1-EN	2014-08-20	2019-08-19
	FIRE-RESISTANT PLASTERBOARD	EPD-BVG-20140076-IAG1-EN	2014-08-20	2019-08-19
	IMPREGNATED PLASTERBOARD	EPD-BVG-20140077-IAG1-EN	2014-08-20	2019-08-19
	PERFORATED PLASTERBOARD	EPD-BVG-20140078-IAG1-EN	2014-08-20	2019-08-19
	DRY SCREED PLASTERBOARD	EPD-BVG-20140079-IAG1-EN	2014-08-20	2019-08-19
	LIME-GYPSUM PLASTER	EPD-BVG-20140074-IAG1-EN	2014-08-20	2019-08-19
	GYPSUM PLASTER	EPD-BVG-20140073-IAG1-EN	2014-11-13	2019-11-12
	GYPSUM FILLER AND GYPSUM-BASED ADHESIVE (SETTING PLASTER)	EPD-BVG-20140072-IAG1-EN	2014-11-13	2019-11-12
	STUCCO	EPD-BVG-20140071-IAG1-EN	2014-11-13	2019-11-12
	Hartgipsplatte	EPD-BVG-20160122-IAE1-DE	2017-07-11	2022-07-10
	Calciumsulfat-Fließestrich und Konventioneller Calciumsulfatestrich	EPD-BVG-20150175-IAG1-DE	2015-09-28	2020-09-27
	Kalksandstein	EPD-BKS-20160002-IAE1-DE	2016-03-03	2021-03-02
	Keramische Fliesen und Platten	EPD-BKF-20160002-IBE2-DE	2016-05-19	2021-05-18
Bundesverband Leichtbeton e.V.	Mauersteine aus Leichtbeton aus natürlichem Zuschlag und Zumischung von industriell hergestelltem Zuschlag - Außenwandbereich	EPD-BVL-20130079-IAG1-DE	2013-06-04	2018-06-03
	Mauersteine aus Leichtbeton aus natürlichem Zuschlag und Zumischung von industriell hergestelltem Zuschlag - Innenwandbereich	EPD-BVL-20130179-IAG1-DE	2013-06-04	2018-06-03
	Mauersteine aus Leichtbeton aus natürlichem Zuschlag und Zumischung von industriell hergestelltem Zuschlag - Trennwandbereich	EPD-BVL-20130279-IAG1-DE	2013-06-04	2018-06-03
	Mikroporöse Calciumsilikat-Wärmedämmstoffe	EPD-CSP-20180010-IBC1-DE	2018-04-20	2023-04-19
CARUSLE Construction Materials GmbH	RESITRIX® MB und CL	EPD-CCM-20120287-IBD1-DE	2014-02-04	2019-02-03
	RESITRIX® SK W Full Bond und RESITRIX® SK Partial Bond	EPD-CCM-20120288-IBD1-DE	2014-02-04	2019-02-03
Carpet Concept Objekt- Teppichboden GmbH	Gewebter Teppichboden als Bahnware, Polymaterial 450-650 g/m² spinndüsengefärbt, Polyamid 6	EPD-CCO-20170117-CCC1-DE	2018-05-03	2023-05-02
Ceco Door	Trio-E Steel Stiffened Door	EPD-ASA-20130282-IBC1-EN	2014-02-21	2019-02-20
CELSA Group	Structural Steel Sections	EPD-CEL-20130219-IBD1-EN	2014-03-25	2019-03-24
Cembrit Holding A/S	Large - format fibre - cement panels Cembrit True , Cembrit Metro, Cembrit Zenit	EPD-CEM-2013411-EN	2013-06-14	2018-06-13

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	Faserzement-Dachplatten	EPD-CEM-20160113-IAD1-DE	2016-12-02	2021-12-01
	Wellplatten	EPD-CEM-20160114-IAD1-DE	2016-12-02	2021-12-01
Cementa AB, HeidelbergCement Group	Average CEM I 42.5 N-SR 3/WH/LA	EPD-HCG-20140186-CAD1-EN	2014-10-29	2019-10-29
	Average CEM I 52.5 R	EPD-HCG-20140187-CAD1-EN	2014-10-29	2019-10-29
	Cement CEM II/A-V 52.5 N	EPD-HCG-20140205-CAA1-EN	2014-10-29	2019-10-29
	CEM I 52.5 R (rs)	EPD-HCG-20160145-CAD1-EN	2016-11-10	2021-11-09
	CEM II/A-V 42.5 N	EPD-HCG-20160235-CAD1-EN	2016-12-16	2021-12-15
	Multicem	EPD-HCG-20160236-CAD1-EN	2016-12-16	2021-12-15
	Microfine 20	EPD-HCG-20160237-CAD1-EN	2016-12-16	2021-12-15
	Portland-composite cement CEM II/A-M (S-L) 52.5 N	EPD-CEM-20160146-CAA1-EN	2016-10-10	2021-10-09
Changsha PanPan Security Door Manufacturing Co., Ltd.	PanPan GFM-Y-CSPP steel fire resistance single leaf door	EPD-ASA-20170186-IBA1-EN	2017-11-13	2022-11-12
	PanPan FAM-J-CSPP steel security single leaf door	EPD-ASA-20170187-IBA1-EN	2017-11-13	2022-11-12
	VK	EPD-CHE-20150023-CAA1-DE	2015-04-22	2020-04-21
Chemofast Anchoring GmbH	PASF	EPD-CHE-20150024-CAA1-DE	2015-04-22	2020-04-21
	C-RE 385	EPD-CHE-20150025-CAA1-DE	2015-04-22	2020-04-21
	PanPan GFM-Y-CDPP steel fire resistance single leaf door	EPD-ASA-20170188-IBA1-EN	2017-11-13	2022-11-12
Chengdu PanPan Door Industry Co. Ltd.	PanPan FAM-J-CDPP steel security single leaf door	EPD-ASA-20170189-IBA1-EN	2017-11-13	2022-11-12
Çimsa Çimento San. Ve Tic. A.Ş.	Çimsa İSİDAÇ 40 - Calcium Aluminate Cement	EPD-CIS-20150242-CAA1-DE	2015-11-03	2020-11-02
	Çimsa Super White - CEM I 52.5 R - White Portland Cement	EPD-CIS-20150243-CAA1-DE	2015-11-03	2020-11-02
	Çimsa RECIPRO40 - Calcium Aluminate Cement	EPD-CIS-20160029-CAA1-EN	2015-11-03	2020-11-02
	Çimsa RESISTO40 - Calcium Aluminate Cement	EPD-CIS-20160030-CAA1-EN	2015-11-03	2020-11-02
	Çimsa REFRO40 - Calcium Aluminate Cement	EPD-CIS-20160031-CAA1-EN	2015-11-03	2020-11-02
	ceramic tile	EPD-CIP-20170141-CCC1-EN	2017-11-13	2022-11-12
Cija Gres spa	Ceramic Tile	EPD-COI-20160202-ICG1-EN	2016-09-26	2021-09-25
Confindustria Ceramica	ED5000 Series Mechanical Exit Device	EPD-ASA-20150129-IBA1-EN	2015-05-18	2020-05-17
	IN120 WIFI Electronic Access Control Mortise Lock	EPD-ASA-20150133-IBA1-EN	2015-05-18	2020-05-17
	ML20900 ECL Electromechanical EcoFlex Mortise Lock	EPD-ASA-20150144-IBA1-EN	2015-05-18	2020-05-17
	CL3300 Series Cylindrical Lock	EPD-ASA-20150132-IBA1-EN	2015-05-18	2020-05-17
	ML2000 Series Mortise Lock	EPD-ASA-20150143-IBA1-EN	2015-05-18	2020-05-17
Corbin Russwin Architectural Hardware	Door Closer – Corbin Russwin DC6000 series	EPD-ASA-20150271-IBA1-EN	2015-09-20	2020-09-19
CUBUTEX GmbH	INFRONT New York	EPD-CBX-2013111-DE	2013-07-23	2018-07-22
	INFRONT Madrid	EPD-CBX-2013211-DE	2013-07-23	2018-07-22
	INFRONT Berlin + London	EPD-CBX-2013311-DE	2013-07-23	2018-07-22
Dachziegelwerke Neiskamp GmbH	Dachsteine	EPD-NEL-20150325-IBD1-DE	2016-02-03	2021-02-02

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DANOSA	Dachziegel	EPD-NEL-20150326-IBD1-DE	2016-02-03	2021-02-02
	Danopol PVC Waterproofing Sheet	MR-ENV-EPD-DAN-20150008-EN	2015-05-18	2020-05-18
	Veneer	EPD-DAN-20130132-IAA1-EN	2013-12-12	2018-12-11
Danzel Services Schweiz AG	VWS-Mörtel, VWS-Mörtel Rapid, Klebemörtel, Mörtel Keramik, Mörtel Keramik Plus, Leichtmörtel, ArmieaDur	EPD-DAW-20160056-CBG1-DE	2016-04-06	2019-02-06
	Leichtputz K, Leichtputz R	EPD-DAW-20161033-CBG1-DE	2016-03-22	2019-02-06
	Dalmatiner Fassadendämmplatte 032	EPD-DAW-20152319-CBD1-DE	2016-01-12	2021-01-11
	Dalmatiner Fassadendämmplatte 035	EPD-DAW-20152346-CBD1-DE	2016-01-12	2021-01-11
	Miropan-Leichtputz, Miropan-Feinputz, Miropan-Kratzputz, Miropan-Kratzputz Rapid, Miropan-Reibeputz, Carbon Kratzputz	EPD-DAW-20160099-CBG1-DE	2016-10-11	2019-10-22
	KH-Reibeputz, KH-Kratzputz	EPD-DAW-20160100-CBG1-DE	2016-10-11	2019-10-22
	Kieselit-Reibeputz, Kieselit-Kratzputz	EPD-DAW-20160101-CBG1-DE	2016-10-11	2019-10-22
	KA-Spachtel, Carbon-Armierungsspachtel	EPD-DAW-20160102-CBG1-DE	2016-10-11	2019-10-22
	Armatop AKS, Armatop A, Armatop MP, Armatop X-press, Armatop Cera, Armatop L Aero	EPD-DAW-20160032-CBG1-DE	2016-03-22	2019-02-06
	Alsilitte T-Aero, Alsilitte R-Aero	EPD-DAW-20160033-CBG1-DE	2016-03-22	2019-02-06
	Kratzputz A	EPD-DAW-20160034-CBG1-DE	2016-03-22	2019-02-06
	Alsitherm EPS 032 Carbon	EPD-DAW-20151319-CBD1-DE	2016-01-12	2021-01-11
	Alsitherm EPS 035 Quattro	EPD-DAW-20151346-CBD1-DE	2016-01-12	2021-01-11
	Alsilitte Sc Carbon, Alsilitte Sc Carbon F, Alsilitte Nova F, Alsilitte Nova T, Siliconharzputz R, Siliconharzputz T, Siliconharzputz T X-press	EPD-DAW-20160095-CBG1-DE	2016-10-11	2019-10-22
	Reibeputz, Traufeputz, Traufeputz F	EPD-DAW-20160096-CBG1-DE	2016-10-11	2019-10-22
	Reibeputz Si, Traufeputz Si, Alsilitte ecoFree	EPD-DAW-20160097-CBG1-DE	2016-10-11	2019-10-22
	Armatop Nova, Armatop Quattro, Armatop Carbon	EPD-DAW-20160098-CBG1-DE	2016-10-11	2019-10-22
	Norol Premium, Norol Si	EPD-CAP-20160213-CBG1-DE	2016-11-21	2019-03-04
	Norol Perfekt, Norol Plus	EPD-CAP-20160214-CBG1-DE	2016-11-21	2019-03-04
	Norol Latex matt	EPD-CAP-20160215-CBG1-DE	2016-11-21	2019-03-04
DAW SE	Alsicolor Silitec, Alsicolor Silitec Thermobalance	EPD-CAP-20160216-CBG1-DE	2016-11-21	2019-03-04
	Alsicolor Carbon, Alsicolor Cryltec, Alsicolor Finish, Alsicolor Hydroelast, Alsicolor Metallic, Alsicolor Sc, Alsicolor Si, Alsicolor Solar Reflect	EPD-CAP-20160217-CBG1-DE	2016-11-21	2019-03-04
	CapaFIXX, CapaDIN	EPD-CAP-20140228-CBG1-DE	2015-03-12	2020-03-11
	Maleri E.L.F., RF-RaumFinish	EPD-CAP-20140229-CBG1-DE	2015-03-12	2020-03-11
	Sylitol Natura	EPD-CAP-20140230-CBG1-DE	2015-03-12	2020-03-11
	CapaMaxX, MattLatex, NespriSilan, LithoSII	EPD-CAP-20140231-CBG1-DE	2015-03-12	2020-03-11
	Latex Samt 10, Latex Satin 20, Latex Gloss 60, Latex 201 SG	EPD-CAP-20140232-CBG1-DE	2015-03-12	2020-03-11
	PremiumClean	EPD-CAP-20140233-CBG1-DE	2015-03-12	2020-03-11
	Muresko SilaCryl, Muresko Nespri-TEC	EPD-CAP-20140234-CBG1-DE	2015-03-12	2020-03-11
	Sylitol Fassadenfarbe, Sylitol NQG, Sylitol NQG-W, Sylitol Compact, Sylitol Minera, Sylitol Finish 130	EPD-CAP-20140235-CBG1-DE	2015-03-12	2020-03-11

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DBC / MK / vdl	AmphiSilan, AmphiSilan Nespri-TEC, AmphiSilan Compact, ThermoSan, ThermoSan Nespri-TEC	EPD-CAP-20140236-CBG1-DE	2015-03-12	2020-03-11
	Amphibolin, Amphibolin-W, Nespri Reinacrylat, AmphiSil, Acryl-Fassadenweiß	EPD-CAP-20140237-CBG1-DE	2015-03-12	2020-03-11
	CapaTrend	EPD-CAP-20140238-CBG1-DE	2015-03-12	2020-03-11
	Indeko-plus	EPD-CAP-20140240-CBG1-DE	2015-03-12	2020-03-11
	Sylitol Bio-Innenfarbe	EPD-CAP-20140241-CBG1-DE	2015-03-12	2020-03-11
	CT-186M, CT-186M Sprinter, CT-Ceratherm Mörtel DP, CT-190, CT-088, CT-133L	EPD-DAW-20162033-CBG1-DE	2016-05-12	2019-02-06
	Capatect-Mineral-Leichtputz K, Capatect-Mineral-Leichtputz R	EPD-DAW-20163033-CBG1-DE	2016-05-12	2019-02-06
	Capatect-Edelkrazputz K40	EPD-DAW-20161034-CBG1-DE	2016-05-12	2019-02-06
	CapaTrendGeo	EPD-CAP-20160054-CBG1-DE	2016-04-06	2019-04-03
	ThermoSan-Fassadenputze NQG R+K, ThermoSan-Fassadenputz NQG SPRINTER, AmphiSilan-Fassadenputze R+K, AmphiSilan-Fassadenputz K SPRINTER, AmphiSilan-Fassadenputz FEIN, Muresko-Fassadenputz	EPD-DAW-20160091-CBG1-DE	2016-10-11	2019-10-22
	Capatect-OrCa-Spachtel, Capatect-ZF-Spachtel 699, CarbonSpachtel	EPD-DAW-20160092-CBG1-DE	2016-10-11	2019-10-22
	Capatect Fassadenputze R+K, Capatect Fassadenputz FEIN	EPD-DAW-20160093-CBG1-DE	2016-10-11	2019-10-22
	Capatect-CS-Strukturputz, Sylitol-Fassadenputz NQG, Sylitol-Fassadenputze R+K	EPD-DAW-20160094-CBG1-DE	2016-10-11	2019-10-22
	Dalmatiner-Fassadendämmplatte 032	EPD-DAW-20153319-CBD1-DE	2016-01-12	2021-01-11
	Dalmatiner-Fassadendämmplatte 035	EPD-DAW-20153346-CBD1-DE	2016-01-12	2021-01-11
	IndekoGeo	EPD-CAP-20141232-CBG1-DE	2016-04-06	2019-04-03
	CapaSilan	EPD-CAP-20140239-CBG1-DE	2015-03-12	2020-03-11
	EPS-Fassadendämmplatte aus grauem und weißem expandiertem Polystyrol (Dalmatinerplatte) 032	EPD-DAW-20150319-CBD1-DE	2016-01-12	2021-01-11
	EPS-Fassadendämmplatte aus grauem und weißem expandiertem Polystyrol (Dalmatinerplatte) 035	EPD-DAW-20150346-CBD1-DE	2016-01-12	2021-01-11
	Modifizierte mineralische Mörtel der Gruppe 1	EPD-DIV-20130096-IBE1-DE	2013-07-30	2018-07-29
	Modifizierte mineralische Mörtel der Gruppe 2	EPD-DIV-20130097-IBE1-DE	2013-07-30	2018-07-29
	Modifizierte mineralische Mörtel der Gruppe 3	EPD-DIV-20130098-IBE1-DE	2013-07-30	2018-07-29
	Modifizierte mineralische Mörtel der Gruppe 1 als Reparaturmörtel zum Schutz und für die Instandsetzung von Betonbauteilen	EPD-DIV-20130108-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 zur Verklebung	EPD-DIV-20130109-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 als Fugenmörtel	EPD-DIV-20130110-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 als Ausgleichsmassen für Wand und Decken	EPD-DIV-20130112-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 als Vergussmörtel	EPD-DIV-20130113-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 für Bauwerksabdichtungen	EPD-DIV-20130114-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 als Reparaturmörtel	EPD-DIV-20130115-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Reparaturmörtel zum Schutz und für die Instandsetzung von Betonbauteilen	EPD-DIV-20130116-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 zur Verklebung	EPD-DIV-20130117-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Fugenmörtel	EPD-DIV-20130118-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Ausgleichsmassen für Wand und Decken	EPD-DIV-20130120-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Vergussmörtel	EPD-DIV-20130121-IBE1-DE	2013-08-02	2018-08-01

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Derivados Asfálticos Normalizados S.A. (DANOSA)	Modifizierte mineralische Mörtel der Gruppe 2 für Bauwerksabdichtungen	EPD-DIV-20130122-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Reparaturmörtel	EPD-DIV-20130123-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Reparaturmörtel zum Schutz und für die Instandsetzung von Betonbauteilen	EPD-DIV-20130124-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 zur Verklebung	EPD-DIV-20130125-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Fugenmörtel	EPD-DIV-20130126-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Ausgleichsmassen für Wand und Decken	EPD-DIV-20130128-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Vergussmörtel	EPD-DIV-20130129-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 für Bauwerksabdichtungen	EPD-DIV-20130130-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Reparaturmörtel	EPD-DIV-20130131-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 1 als Zementestriche, Bodenausgleichsmassen, Fließspachtel, Fließestriche	EPD-DIV-20130111-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 2 als Zementestriche, Bodenausgleichsmassen, Fließspachtel, Fließestriche	EPD-DIV-20130119-IBE1-DE	2013-08-02	2018-08-01
	Modifizierte mineralische Mörtel der Gruppe 3 als Zementestriche, Bodenausgleichsmassen, Fließspachtel, Fließestriche	EPD-DIV-20130127-IBE1-DE	2013-08-02	2018-08-01
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 1, Deckvermögen Klasse 1	EPD-DIV-20140145-IBG1-DE	2014-04-04	2019-04-03
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 1, Deckvermögen Klasse 2	EPD-DIV-20140146-IBG1-DE	2014-04-04	2019-04-03
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 2, Deckvermögen Klasse 1	EPD-DIV-20140147-IBG1-DE	2014-04-04	2019-04-03
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 2, Deckvermögen Klasse 2	EPD-DIV-20140148-IBG1-DE	2014-04-04	2019-04-03
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 3, Deckvermögen Klasse 1	EPD-DIV-20140149-IBG1-DE	2014-04-04	2019-04-03
	Innenwandfarben auf Dispersionsbasis, Nassabrieb Klasse 3, Deckvermögen Klasse 2	EPD-DIV-20140150-IBG1-DE	2014-04-04	2019-04-03
	Fassadenfarben auf Dispersionsbasis, hohe Qualität	EPD-DIV-20140151-IBG1-DE	2014-04-04	2019-04-03
	Fassadenfarben auf Dispersionsbasis, einfache Qualität	EPD-DIV-20140152-IBG1-DE	2014-04-04	2019-04-03
	DANOPREN® Extruded Polystyrene (XPS) Insulation Board	MR-ENV-EPD-DAN-20170001-EN	2016-11-15	2019-11-15
Desso BV	Tufted carpet tiles Pile material 600 - 700 g/m² Polyamide 6 with 100% recycled content and a Desso EcoBase® backing	EPD-DES-20150183-CAB1-DE	2016-01-12	2021-01-11
	Tufted carpet tiles Pile material 450 to 550 g/m² Polyamide 6.6. with 0% recycled content and a Desso EcoBase® backing	EPD-DES-20160104-CAB1-DE	2016-08-08	2021-08-07
	Tufted carpet tiles pile material 600 to 700 g/m² Polyamide 6 with 0% recycled content and an EcoBase™ backing	EPD-DES-20160155-CAB1-DE	2016-09-30	2021-09-29
	Environmental Product Declaration Desso® – Tufted carpet tiles pile material 700 to 800 g/m² Polyamide 6 with 0% recycled content and an EcoBase™ backing	EPD-DES-20160156-CAB1-DE	2016-09-30	2021-09-29
	Environmental Product Declaration Desso® – Tufted carpet tiles pile material 700 to 800 g/m² Polyamide 6 with 100% recycled content and an EcoBase™ backing	EPD-DES-20160157-CAB1-DE	2016-09-30	2021-09-29
	Environmental Product Declaration Desso® – Tufted carpet tiles pile material 800 to 900 g/m² Polyamide 6 with 0% recycled content and an EcoBase™ backing	EPD-DES-20160158-CAB1-DE	2016-09-30	2021-09-29
	Environmental Product Declaration Desso® – Tufted carpet tiles pile material 800 to 900 g/m² Polyamide 6 with 100% recycled content and an EcoBase™ backing	EPD-DES-20160159-CAB1-DE	2016-09-30	2021-09-29
	Methacrylatharzprodukte, ungefüllt oder niedrig gefüllt	EPD-DBC-20130099-IBE1-DE	2013-07-31	2018-07-30
	Methacrylatharzprodukte, hochgefüllt, Mörtel	EPD-DBC-20130100-IBE1-DE	2013-07-31	2018-07-30
	Methacrylatharzprodukte, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130101-IBE1-DE	2013-07-31	2018-07-31
Deutsche Bauchemie e.V.	Methacrylatharze als Bindemittel für Methacrylatharzprodukte	EPD-DBC-20130102-IBE1-DE	2013-07-31	2018-07-30
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130137-IBE1-DE	2013-08-09	2018-08-08

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	Flüssig aufzubringende Brückenabdichtungen auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130138-IBE1+DE	2013-08-09	2018-08-08
	Abdichtungen im Verbund auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130139-IBE1+DE	2013-08-09	2018-08-08
	Estrichmörtel und Estriche auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130140-IBE1+DE	2013-08-09	2018-08-08
	Bauwerksabdichtungen auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130141-IBE1+DE	2013-08-09	2018-08-08
	Fugenabdichtungen auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130142-IBE1+DE	2013-08-09	2018-08-08
	Produkte zur Abdichtung von Bauteilen und zur Vorbehandlung von mineralischen Untergründen oder zur opt. Gestaltung auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130143-IBE1+DE	2013-08-09	2018-08-08
	Flüssig aufzubringende Dachabdichtungen auf Basis von Methacrylatharzen, ungefüllt oder niedrig gefüllt	EPD-DBC-20130144-IBE1+DE	2013-08-09	2018-08-08
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130145-IBE1+DE	2013-08-09	2018-08-08
	Flüssig aufzubringende Brückenabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130146-IBE1+DE	2013-08-09	2018-08-08
	Abdichtungen im Verbund auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130147-IBE1+DE	2013-08-09	2018-08-08
	Estrichmörtel und Estriche auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130148-IBE1+DE	2013-08-09	2018-08-08
	Bauwerksabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130149-IBE1+DE	2013-08-09	2018-08-08
	Fugenabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130150-IBE1+DE	2013-08-09	2018-08-08
	Produkte zur Abdichtung von Bauteilen und zur Vorbehandlung von mineralischen Untergründen oder zur opt. Gestaltung auf Basis von Methacrylatharzen, hochgefüllt, Mörtel	EPD-DBC-20130151-IBE1+DE	2013-08-09	2018-08-08
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130152-IBE1+DE	2013-08-09	2018-08-08
	Flüssig aufzubringende Brückenabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130153-IBE1+DE	2013-08-09	2018-08-08
	Abdichtungen im Verbund auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130154-IBE1+DE	2013-08-09	2018-08-08
	Estrichmörtel und Estriche auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130155-IBE1+DE	2013-08-09	2018-08-08
	Bauwerksabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130156-IBE1+DE	2013-08-09	2018-08-08
	Fugenabdichtungen auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130157-IBE1+DE	2013-08-09	2018-08-08
	Produkte zur Abdichtung von Bauteilen und zur Vorbehandlung von mineralischen Untergründen oder zur opt. Gestaltung auf Basis von Methacrylatharzen, hochgefüllt, Fließbeschichtungen	EPD-DBC-20130158-IBE1+DE	2013-08-09	2018-08-08
	Kunststoffmodifizierte Bitumendickbeschichtungen	EPD-DBC-2013211-DE	2013-10-12	2018-10-11
	Baudichtstoffe auf Polysulfidbasis - Fugenabdichtungssysteme zur Dichtung in LAU-Anlagen	EPD-DBC-20140180-IBE1+DE	2014-09-10	2019-09-09
	Baudichtstoffe auf Silikonbasis - Fassadendichtstoffe	EPD-DBC-20140181-IBE1+DE	2014-09-10	2019-09-09
	Baudichtstoffe auf Silikonbasis - Dichtstoffe für Verglasungen	EPD-DBC-20140182-IBE1+DE	2014-09-10	2019-09-09
	Baudichtstoffe auf Silikonbasis - Sanitärdichtstoffe	EPD-DBC-20140183-IBE1+DE	2014-09-10	2019-09-09
	Baudichtstoffe auf Polysulfidbasis - Dichtstoffe für begangene Flächen	EPD-DBC-20140184-IBE1+DE	2014-09-10	2019-09-09
	Baudichtstoffe auf Polysulfidbasis - Dichtstoffe für befahrene Flächen	EPD-DBC-20140185-IBE1+DE	2014-09-10	2019-09-09
	Concrete admixtures – Retarders	EPD-DBC-20140008-IAE1+EN	2014-01-08	2019-01-07
	Concrete admixtures – Air entrainers	EPD-DBC-20140010-IAE1+EN	2014-01-08	2019-01-07
	Concrete admixtures – Water-resisting admixtures	EPD-DBC-20140006-IAE1+EN	2014-01-08	2019-01-07
	Concrete admixtures – Set accelerators	EPD-DBC-20140009-IAE1+EN	2014-01-08	2019-01-07
	Concrete admixtures – Plasticizer and superplasticizer	EPD-DBC-20140005-IAE1+EN	2014-01-08	2019-01-07

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Deutsche Bauchemie e.V. Industrieverband Klebstoffe e.V. Verband der deutschen Lack- und Druckfarbenindustrie e.V.	Concrete admixtures – Hardening accelerators	EPD-DBC-20140007-IAE1-EN	2014-01-08	2019-01-07
	Produkte als Klebstoffe für Parkett und Bodenbeläge auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130027-IBG1-DE	2013-05-24	2018-05-23
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130028-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Dachabdichtungen auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130029-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Brückenabdichtungen auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130030-IBG1-DE	2013-05-24	2018-05-23
	Estrichmörtel und Estriche auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130031-IBG1-DE	2013-05-24	2018-05-23
	Fiesenkleber auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130032-IBG1-DE	2013-05-24	2018-05-23
	Kleb- und Dichtstoffe auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130033-IBG1-DE	2013-05-24	2018-05-23
	Abdichtungen im Verbund auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130034-IBG1-DE	2013-05-24	2018-05-23
	Flüssigkunststoffe zur Bauwerksabdichtung auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130035-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur Abdichtung von Bauteilen aus Beton oder Mauerwerk und zur Vorbehandlung von mineralischen Untergründen auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130036-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur optischen Gestaltung von Betonbauteilen auf Polyurethan- oder SMP-Basis, gefüllt oder auf wässriger Basis, lösemittelfrei	EPD-DBC-20130037-IBC1-DE	2013-05-24	2018-05-23
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130037-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Dachabdichtungen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130038-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Brückenabdichtungen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130039-IBG1-DE	2013-05-24	2018-05-23
	Estrichmörtel und Estriche auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130040-IBG1-DE	2013-05-24	2018-05-23
	Fiesenkleber auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130041-IBG1-DE	2013-05-24	2018-05-23
	Kleb- und Dichtstoffe auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130042-IBG1-DE	2013-05-24	2018-05-23
	Abdichtungen im Verbund auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130043-IBG1-DE	2013-05-24	2018-05-23
	Flüssigkunststoffe zur Bauwerksabdichtung auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130044-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur Abdichtung von Bauteilen aus Beton oder Mauerwerk und zur Vorbehandlung von mineralischen Untergründen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130045-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur optischen Gestaltung von Betonbauteilen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfrei	EPD-DBC-20130046-IBG1-DE	2013-05-24	2018-05-23
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130047-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Dachabdichtungen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130048-IBG1-DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Brückenabdichtungen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130049-IBG1-DE	2013-05-24	2018-05-23
	Estrichmörtel und Estriche auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130050-IBG1-DE	2013-05-24	2018-05-23
	Fiesenkleber auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130051-IBG1-DE	2013-05-24	2018-05-23
	Kleb- und Dichtstoffe auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130052-IBG1-DE	2013-05-24	2018-05-23
	Abdichtungen im Verbund auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130053-IBG1-DE	2013-05-24	2018-05-23
	Flüssigkunststoffe zur Bauwerksabdichtung auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130054-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur Abdichtung von Bauteilen aus Beton oder Mauerwerk und zur Vorbehandlung von mineralischen Untergründen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130055-IBG1-DE	2013-05-24	2018-05-23
	Produkte zur optischen Gestaltung von Betonbauteilen auf Polyurethanbasis, ungefüllt/lösemittelfrei, polyolfreihaltig	EPD-DBC-20130056-IBG1-DE	2013-05-24	2018-05-23

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	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130075-IBG1+DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Dachabdichtungen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130058-IBG1+DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Brückenabdichtungen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130059-IBG1+DE	2013-05-24	2018-05-23
	Estrichmörtel und Estriche auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130060-IBG1+DE	2013-05-24	2018-05-23
	Fiesenkleber auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130061-IBG1+DE	2013-05-24	2018-05-23
	Kleb- und Dichtstoffe auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130062-IBG1+DE	2013-05-24	2018-05-23
	Abdichtungen im Verbund auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130063-IBG1+DE	2013-05-24	2018-05-23
	Flüssigkunststoffe zur Bauwerksabdichtung auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130064-IBG1+DE	2013-05-24	2018-05-23
	Produkte zur Abdichtung von Bauteilen aus Beton oder Mauerwerk und zur Vorbehandlung von mineralischen Untergründen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130065-IBG1+DE	2013-05-24	2018-05-23
	Produkte zur optischen Gestaltung von Betonbauteilen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130066-IBG1+DE	2013-05-24	2018-05-23
	Versiegelungen für Parkettböden, Fußbodenbeschichtungen und Bodenbeläge auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt kleiner 10%	EPD-DBC-20130067-IBG1+DE	2013-05-24	2018-05-23
	Produkte zum Schutz und für die Instandsetzung von Betonbauteilen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130068-IBG1+DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Dachabdichtungen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130076-IBG1+DE	2013-05-24	2018-05-23
	Flüssig aufzubringende Brückenabdichtungen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130069-IBG1+DE	2013-05-24	2018-05-23
	Estrichmörtel und Estriche auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130070-IBG1+DE	2013-05-24	2018-05-23
	Fiesenkleber auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130071-IBG1+DE	2013-05-24	2018-05-23
	Kleb- und Dichtstoffe auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130072-IBG1+DE	2013-05-24	2018-05-23
	Abdichtungen im Verbund auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130073-IBG1+DE	2013-05-24	2018-05-23
	Flüssigkunststoffe zur Bauwerksabdichtung auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130074-IBG1+DE	2013-05-24	2018-05-23
	Produkte zur Abdichtung von Bauteilen aus Beton oder Mauerwerk und zur Vorbehandlung von mineralischen Untergründen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130024-IBG1+DE	2013-05-24	2018-05-23
	Produkte zur optischen Gestaltung von Betonbauteilen auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130025-IBG1+DE	2013-05-24	2018-05-23
	Versiegelungen für Parkettböden, Fußbodenbeschichtungen und Bodenbeläge auf Polyurethanbasis; lösemittelhaltig, Lösemittelgehalt zwischen 10% und 50%	EPD-DBC-20130026-IBG1+DE	2013-05-24	2018-05-23
	Dispersionsbasierte Produkte der Klasse a	EPD-DIV-20140063-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte der Klasse b	EPD-DIV-20140085-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte, lösemittelfrei	EPD-DIV-20140058-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Klebstoffe, Fixierungen, Vorstriche und Grundierungen der Klasse a für Bodenbelags- bzw. Parkettarbeiten	EPD-DIV-20140086-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Fliesenklebstoffe der Klasse a	EPD-DIV-20140087-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Kleb-, Beschichtungs- und Dichtstoffe der Klasse a	EPD-DIV-20140088-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte der Klasse a zur Bauwerksabdichtung	EPD-DIV-20140089-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Grundierungen und Haftvermittler der Klasse a für Beton und Estriche	EPD-DIV-20140090-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte der Klasse a zum Oberflächenschutz von Beton	EPD-DIV-20140091-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Grundierungen, Sperrbeschichtungen, Lacke und Lasuren der Klasse a	EPD-DIV-20140092-IBG1-DE	2014-04-04	2019-04-03

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DORMA Deutschland GmbH	Dispersionsbasierte Klebstoffe, Fixierungen, Vorstriche und Grundierungen der Klasse b für Bodenbelags- bzw. Parkettarbeiten	EPD-DIV-20140093-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Fliesenklebstoffe der Klasse b	EPD-DIV-20140094-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Kleb-, Beschichtungs- und Dichtstoffe der Klasse b	EPD-DIV-20140095-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte der Klasse b zur Bauwerksabdichtung	EPD-DIV-20140096-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Grundierungen und Haftvermittler der Klasse b für Beton und Estriche	EPD-DIV-20140097-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Produkte der Klasse b zum Oberflächenschutz von Beton	EPD-DIV-20140098-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte Grundierungen, Sperrbeschichtungen, Lacke und Lasuren der Klasse b	EPD-DIV-20140099-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Klebstoffe, Fixierungen, Vorstriche und Grundierungen für Bodenbelags- bzw. Parkettarbeiten	EPD-DIV-20140103-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Fliesenklebstoffe	EPD-DIV-20140104-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Kleb-, Beschichtungs- und Dichtstoffe	EPD-DIV-20140105-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Produkte zur Bauwerksabdichtung	EPD-DIV-20140101-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Grundierungen und Haftvermittler für Beton und Estriche	EPD-DIV-20140100-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Produkte zum Oberflächenschutz von Beton	EPD-DIV-20140102-IBG1-DE	2014-04-04	2019-04-03
	Dispersionsbasierte lösemittelfreie Grundierungen, Sperrbeschichtungen, Lacke und Lasuren	EPD-DIV-20140106-IBG1-DE	2014-04-04	2019-04-03
	BTS 75 V und RTS 87 Series Concealed Door Closers	EPD-DOR-20140191-CBD1-EN	2014-10-28	2019-10-27
	M9000 Series Mortise Locks	EPD-DOR-20140193-CBC1-EN	2014-10-28	2019-10-27
	8000 and 9000 Series Exits	EPD-DOR-20140194-CBC1-EN	2014-10-28	2019-10-27
	CL700 and C800 Series Cylindrical Locks	EPD-DOR-20140195-CBC1-EN	2014-10-28	2019-10-27
	Türschließsysteme BTS 75 V und RTS 87 für den verdeckten Einbau	EPD-DOR-20140191-CBD1-DE	2014-10-28	2019-10-27
	Türschließsysteme BTS 80, BTS 80 EMB und RTS 80 EMB für den verdeckten Einbau	EPD-DOR-20140189-CBD1-DE	2014-10-28	2019-10-27
DORMA Hüppe Raumentrennsysteme + Co. KG	Automatische Falzflügel für FFT FLEX Green	EPD-DOR-20160041-IBA1-DE	2016-04-26	2021-04-25
	Automatische Schiebetüranlage ST FLEX	EPD-DOR-20160059-IBC1-DE	2016-05-26	2021-05-25
	Automatische Schiebetüranlage ST FLEX Green	EPD-DOR-20160060-IBC1-DE	2016-06-09	2021-06-08
	Modulares Automatik-Antriebssystem für Schiebetüren ES 200 Produktfamilie	EPD-DOR-20160053-IBA1-DE	2016-04-29	2021-04-28
	Automatische Drehflügeltürantriebe ED 100 und ED 250	EPD-DOR-20160041-IBD1-DE	2016-04-29	2021-04-28
	ITS 96 System und TS 97	EPD-DOR-20150184-IBB1-DE	2015-11-04	2020-11-03
	Türschließsysteme RTS 85, RTS 88 und BTS 84 für den verdeckten Einbau	EPD-DOR-20140192-CBD1-DE	2014-10-28	2019-10-27
	VARIFLEX Raumentrennsystem	EPD-DHR-20120211-IBA3-DE	2017-10-26	2018-10-25
	VARIFLEX 88/100 Raumentrennsystem	EPD-DHR-20170168-IBA1-DE	2017-12-12	2022-12-11
	MOVEO Raumentrennsystem	EPD-DHR-20170269-IBA1-DE	2018-03-14	2023-03-13
DORMA USA, Inc.	VARITRANS Raumentrennsystem	EPD-DHR-20170270-IBA1-DE	2018-03-22	2023-03-21
	Crane AL 1000/2000/3000 - Manual Revolving Door	EPD-DOR-20160279-ICB1-EN	2017-04-24	2022-04-23
	Crane SS 2000/3000 - Manual Revolving Door	EPD-DOR-20160280-ICA1-EN	2017-04-24	2022-04-23
	Crane AL 1000/2000/3000 - Automatic Revolving Door	EPD-DOR-20160281-ICA1-EN	2017-04-24	2022-04-23

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domakaba International Holding AG	Automatic Revolving Door KTV A	EPD-DOR-20160277-ICB1-EN	2017-04-24	2022-04-23
	Manual Revolving Door KTV M	EPD-DOR-20160275-ICB1-EN	2017-04-24	2022-04-23
	Automatic Revolving Door KTC 2	EPD-DOR-20160276-ICA1-EN	2017-04-24	2022-04-23
	Automatic Revolving Door KTC 3/4	EPD-DOR-20160278-ICA1-EN	2017-04-24	2022-04-23
Dow Corning	Vacuum Insulation Panels	MR-JLE-EPD-DWC-20130200-CBA1-EN	2013-09-19	2018-09-18
DuPont de Nemours (Luxembourg) s.à r.l.	Tyvek® Monolayer 60 (1060B, 1560B, 2460B)	EPD-DUP-20150235-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® Monolayer 80 (1580B, 2480B)	EPD-DUP-20150236-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® 2507B	EPD-DUP-20150237-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® 2506B	EPD-DUP-20150238-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® 2524B	EPD-DUP-20150239-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® 2508B	EPD-DUP-20150240-IBE1-EN	2016-06-08	2021-06-07
	Tyvek® Monolayer 70 (1570B)	EPD-DUP-20150315-IBE1-EN	2016-06-08	2021-06-07
DURAPROOF technologies GmbH	EPDM Dach- und Dichtungsbahnen NOVOPROOF DA, FA, DA-F, DA-K, DA-S, DA-G	EPD-DUR-20170091-IBD1-DE	2017-09-11	2022-09-10
	Butyl Dichtungsbahn Novoproof (FAI)	EPD-DUR-20170092-IBD1-DE	2017-09-11	2022-09-10
DURAVIT AG	Sanitäracryl	EPD-DUR-20150031-IBC1-DE	2015-07-13	2020-07-12
	Sanitärkeramik	EPD-DUR-20150032-IBC1-DE	2015-07-13	2020-07-12
	Durasolid	EPD-DUR-20170167-IBC1-DE	2018-03-14	2023-03-13
	Spannbeton-Fertigledecken	EPD-DWS-20140158-IAA1-DE	2015-02-16	2020-02-15
Eczacıbaşı Building Products	Bathroom storage furnitures	EPD-ECZ-20140222-IBC1-EN	2015-07-21	2020-07-20
	Brass Bathroom Mixers	EPD-ECZ-20130187-IAC1-EN	2013-09-23	2018-09-22
EGE PROFİL Tic. ve San. A.Ş.	PVC Profiles - WINSA	EPD-EPT-20150012-CAA1-EN	2015-04-28	2020-04-27
	PVC Profiles - EGEPEN DECEUNINCK	EPD-EPT-20150011-CAA1-EN	2015-04-28	2020-04-27
ege taapeer a/s	Epoca Tufted Loop Pile WT, pile material 700-800 g/m² polyamide 6.6	EPD-EGE-20140049-CBC1-EN	2014-06-30	2019-06-29
	Epoca Tufted Loop Pile WT, pile material 550-650 g/m² polyamide 6.6	EPD-EGE-20140054-CBC1-EN	2014-06-30	2019-06-29
	Epoca Tufted Loop Pile WT, pile material 1050-1150 g/m² PA 6.6/PA6	EPD-EGE-20140055-CBC1-EN	2014-06-30	2019-06-29
	Epoca Ecotrust 350, pile material 550-650 g/m² polyamide 6.6	EPD-EGE-201400107-CBD1-EN	2014-06-30	2019-06-29
	Una Ecotrust 350, tufted carpet tiles, pile material 500-600 g/m² polyamide 6	EPD-EGE-20140124-CBC1-EN	2014-11-19	2019-11-18
	Woven Una WT, pile material 500-600 g/m² polyamide 6	EPD-EGE-20140125-CBC1-EN	2014-11-19	2019-11-19
	Woven Una WT, pile material 400-500 g/m² polyamide 6	EPD-EGE-20140126-CBC1-EN	2014-11-19	2019-11-18
	Woven Una Ecotrust 350, pile material 450-550 g/m² polyamide 6	EPD-EGE-20140127-CBC1-EN	2014-11-19	2019-11-18
	Tufted carpet tiles, pile material 600-700 g/m² polyamide 6, ecotrust350	EPD-EGE-20140220-CBC1-EN	2015-07-08	2020-07-07
	Tufted carpet tiles, pile material 650-750 g/m² PA 6.6/PA 6, ecotrust350	EPD-EGE-20140221-CBC1-EN	2015-07-08	2020-07-07
	Tufted carpet tiles, pile material 400-500 g/m² PA 6, Ecotrust 350	EPD-EGE-20150018-CBD1-EN	2015-07-08	2020-07-07
	Highline WT, tufted wall-to-wall carpet, pile material 600-700 g/m² PA 6	EPD-EGE-20150030-CBC1-EN	2015-07-06	2020-07-05

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EGGA - European General Galvanizers Association	Highline WT, tufted wall-to-wall carpet, pile material 700-800 g/m² PA 6	EPD-EGE-20150180-CBC1-EN	2015-07-06	2020-07-05
	Highline WT, tufted wall-to-wall carpet, pile material 900-1000 g/m² PA 6	EPD-EGE-20150201-CBC1-EN	2016-03-15	2021-03-14
	Highline WT, tufted wall-to-wall carpet, pile material 1800-1900 g/m² wool/polyamide 6.6	EPD-EGE-20150202-CBC1-EN	2016-03-15	2021-03-14
	Highline WT, tufted wall-to-wall carpet, pile material 1000-1100 g/m² wool/polyamide 6.6	EPD-EGE-20150233-CBC1-EN	2016-03-15	2021-03-14
	Highline WT, tufted wall-to-wall carpet, pile material 1300-1400 g/m² wool/polyamide 6.6	EPD-EGE-20150234-CBC1-EN	2016-03-15	2021-03-14
	Epoca cut pile WT, tufted wall-to-wall carpet, pile material 1900-2000 g/m² PA 6	EPD-EGE-20150283-CCA1-EN	2016-03-15	2021-03-14
	Tufted wall-to-wall carpet, total pile material 900-1000 g/m² recycled PA 6	EPD-EGE-20150316-CCA1-EN	2016-03-15	2021-03-14
	Tufted carpet tiles, pile material 900-1000 g/m² recycled PA 6, ecotrust350	EPD-EGE-20150334-CCA1-EN	2016-03-15	2021-03-14
	Tufted carpet tiles, pile material 1100-1200 g/m² recycled PA 6, ecotrust350	EPD-EGE-20150335-CCA1-EN	2016-03-15	2021-03-14
	Tufted Loop Pile WT, total pile material 400-500 g/m² recycled PA 6	EPD-EGE-20160001-CCA1-EN	2016-03-15	2021-03-14
	Tufted wall-to-wall carpet, pile material 1400-1500 g/m² PA 6	EPD-EGE-20160018-CCA1-EN	2016-03-15	2021-03-14
	Epoca Woven Pile WT, woven wall-to-wall carpet, pile material 500-600 g/m² PA 6.6	EPD-EGE-20160028-CCA1-EN	2016-03-15	2021-03-14
	Highline AB, tufted wall-to-wall carpet, pile material 1300-1400 g/m² wool/polyamide 6.6	EPD-EGE-20160207-CBC1-EN	2016-10-07	2021-10-06
	Highline AB, tufted wall-to-wall carpet, pile material 1000-1100 g/m² wool/polyamide 6.6	EPD-EGE-20160208-CBC1-EN	2016-10-07	2021-10-06
	Una Ecotrust350, tufted carpet tiles, pile material 900-1000 g/m² polyamide 6	EPD-EGE-20160220-CBC1-EN	2016-10-14	2021-10-13
	Epoca Woven Pile WT, woven wall-to-wall carpet, pile material 600-700 g/m² PA 6, 100% recycled	EPD-EGE-20160222-CBC1-EN	2016-11-08	2021-11-07
	Epoca - woven pile carpet	EPD-EGE-20130067-CBD1-EN	2013-07-09	2018-07-08
	Highline 1100 ecoline wt	EPD-EGE-2013103-CBC1-EN	2013-08-09	2018-08-08
	Highline AB, tufted wall-to-wall carpet, pile material 900-1000 g/m² polyamide 6	EPD-EGE-20170156-CBC1-EN	2017-10-04	2022-10-03
	Batch hot dip galvanizing of steel products acc. to EN ISO 1461	MR-ENV-EPD-EGG-20160005-EN	2016-09-12	2021-09-11
EGGER Retail Products GmbH & Co. KG	Laminatboden DPR	EPD-EHW-20130013-IBC1-DE	2013-08-21	2018-08-20
	Laminatfußboden (DPL)	EPD-EHW-20130012-IBC1-DE	2013-08-21	2018-08-20
	Gewindefurchende Schrauben aus Stahl	EPD-EJO-20140112-IBC1-DE	2014-10-29	2019-10-28
EJOT Baubefestigungen GmbH	Gewindefurchende Schrauben aus Edelstahl	EPD-EJO-20140113-IBC1-DE	2014-10-29	2019-10-28
	Gewindefurchende Schrauben aus Bi-Metall	EPD-EJO-20140114-IBC1-DE	2014-10-29	2019-10-28
	Befestigungssysteme für WDVS	EPD-EJO-20140128-IBD1-DE	2014-10-30	2019-10-29
	Befestigungssysteme für vorgehängte hinterlüftete Fassaden (VHF)	EPD-EJO-20140129-IBD1-DE	2014-10-30	2019-10-29
	Flachdachbefestigungssysteme	EPD-EJO-20140130-IBD1-DE	2014-10-30	2019-10-29
Entrematic	Normstahl Superior 42 overhead sectional door	EPD-ASA-20150127-IBA1-EN	2015-04-18	2020-04-17
	Crawford BaseMatic 42 overhead sectional door	EPD-ASA-20150190-IBA1-EN	2015-04-18	2020-04-17
	Crawford Smart 42 overhead sectional door	EPD-ASA-20150191-IBA1-EN	2015-04-18	2020-04-17
	Crawford Smart +42 overhead sectional door	EPD-ASA-20150192-IBA1-EN	2015-04-18	2020-04-17
	Crawford Superior 42 overhead sectional door	EPD-ASA-20150193-IBA1-EN	2015-04-18	2020-04-17
	Normstahl BaseMatic 42 overhead sectional door	EPD-ASA-20150194-IBA1-EN	2015-04-18	2020-04-17

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ERFMI vzw, European Resilient Flooring Manufacturers' Institute	Normstahl OSF42A industrial sectional door	EPD-ASA-20150195-IBA1-EN	2015-05-18	2020-05-17
	Normstahl OSP42A industrial sectional door	EPD-ASA-20150196-IBA1-EN	2015-05-18	2020-05-17
	Normstahl Smart +42 overhead sectional door	EPD-ASA-20150197-IBA1-EN	2015-04-18	2020-04-17
	Normstahl Smart 42 overhead sectional door	EPD-ASA-20150198-IBA1-EN	2015-04-18	2020-04-17
	Ditec Style Basic overhead sectional door	EPD-ASA-20150263-IBA1-EN	2015-04-18	2020-04-17
	EM PSL150 sliding door operator	EPD-ENT-20150120-IBA1-EN	2015-05-18	2020-05-17
	Homogeneous polyvinyl chloride floor coverings according to EN 649 and ISO 10581	EPD-ERF-2013111-EN	2013-04-01	2018-12-31
	Heterogeneous polyvinyl chloride floor coverings according to EN ISO 10582	EPD-ERF-2013211-EN	2013-04-01	2018-12-31
	Polyvinyl chloride floor coverings with foam layer according to EN 651	EPD-ERF-2013311-EN	2013-04-01	2018-12-31
	Cushioned Polyvinyl chloride floor coverings according to EN ISO 26986	EPD-ERF-2013411-EN	2013-04-01	2018-12-31
Erfurt & Sohn KG	Printed Laminated polyvinyl chloride floor coverings according to EN ISO 10582	EPD-ERF-2013511-EN	2013-04-01	2018-12-31
	Polyvinyl chloride floorcoverings with enhanced slip resistance (Safety Flooring) according to EN 13845	EPD-ERF-2013611-EN	2013-04-01	2018-12-31
	Homogeneous and heterogeneous smooth rubber floor coverings according to EN 1817	EPD-ERF-2013711-EN	2013-04-01	2018-12-31
	Specification for plain and decorative linoleum according to EN ISO 24011	EPD-ERF-2013811-EN	2013-04-01	2018-12-31
	Cork floor tiles according to EN 12104	EPD-ERF-2013911-EN	2013-04-01	2018-12-31
	Rauhfasertapete	EPD-ESK-20160266-IBC1-DE	2017-03-09	2022-03-08
	Vlies-Rauhfasertapete	EPD-ESK-20160267-IBC1-DE	2017-03-09	2022-03-08
	Dachziegel Neufahrn	EPD-ERL-20140214-IAC1-DE	2015-04-07	2020-04-06
	Eternit Fassadentafeln Equitone Pictura & Natura PRO	EPD-ETE-20130223-IAC1-DE	2013-10-28	2018-10-27
	Eternit Dachstein Heidelberg, Eternit Dachstein Verona, Eternit Dachstein Göteborg, Eternit Dachstein Kapstadt	EPD-ETE-20130224-IAA1-DE	2014-01-06	2019-01-05
Eternit AG	Duripanel A2	EPD-ETE-20140044-IBA1-DE	2014-03-26	2019-03-25
	Duripanel B1	EPD-ETE-20140045-IBA1-DE	2014-03-26	2019-03-25
	Faserzement-Fassadenpaneele Cedral	EPD-ETE-2013211-DE	2013-01-14	2019-01-13
Eternit N.V.	Eternit Fassadentafel Equitone Natura, Eternit Fassadentafel Equitone Textura, Bauplatte Eterplan	EPD-ETE-2013111-DE	2013-01-14	2019-01-13
Eternit Österreich GmbH	Sheldek	EPD-ETE-20150348-CBA1-EN	2016-07-14	2021-07-13
	Grossformatige Faserzement - Platten AURIA	EPD-ELH-2013321-DE	2013-06-13	2018-06-12
	Betondachstein mit Beschichtung	EPD-ETE-20150305-IAC1-DE	2016-02-03	2021-02-02
EUMEPS European Manufacturers of Expanded Polystyrene	Expanded Polystyrene (EPS) Foam Insulation (density 15 kg/m³)	EPD-EUM-20160269-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (density 20 kg/m³)	EPD-EUM-20160270-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (shape moulded, density 25 kg/m³)	EPD-EUM-20160271-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (density 30 kg/m³)	EPD-EUM-20160272-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (with infra red absorbers, density 15 kg/m³)	EPD-EUM-20160273-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (with infra red absorbers, density 20 kg/m³)	EPD-EUM-20160274-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (density 25 kg/m³)	EPD-EUM-20160275-IBG1-EN	2017-04-20	2022-04-19
	Expanded Polystyrene (EPS) Foam Insulation (density 25 kg/m³)	EPD-EUM-20160275-IBG1-EN	2017-04-20	2022-04-19

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European Association for Panels and Profiles	Double skin steel faced sandwich panels with a core made of mineral wool	EPD-EPQ-20130169-CBG1-EN	2013-09-12	2018-09-11
	Double skin steel faced sandwich panels with a core made of polyurethane	EPD-EPQ-20130170-CBG1-EN	2013-09-12	2018-09-11
	Profiled sheets made of steel for roof, wall and deck constructions	EPD-EPQ-20130236-CBE1-EN	2013-10-24	2018-10-23
European Federation of Concrete Admixtures Associations Ltd. (EFCA)	Concrete admixtures – Air entrainers	EPD-EFC-20150086-IAG1-EN	2015-09-14	2020-09-13
	Concrete admixtures – Set Accelerators	EPD-EFC-20150087-IAG1-EN	2015-09-14	2020-09-13
	Concrete admixtures – Retarders	EPD-EFC-20150088-IAG1-EN	2015-09-14	2020-09-13
	Concrete admixtures – Hardening Accelerators	EPD-EFC-20150089-IAG1-EN	2015-09-14	2020-09-13
	Concrete admixtures – Water Resisting Admixtures	EPD-EFC-20150090-IAG2-EN	2015-09-16	2020-09-13
	Concrete admixtures – Plasticisers and Superplasticisers	EPD-EFC-20150091-IAG1-EN	2015-09-14	2020-09-13
	DPL laminate flooring	EPD-EPL-20150021-CBE1-EN	2015-04-24	2020-04-23
European Producers of Laminate Flooring e.V.				
European Waterproofing Association (EWA)	Flexible Bitumen Sheets for Roof Waterproofing	MR-ENV-EPD-EWA-20160001-EN	2015-11-30	2020-11-29
Evonik Industries AG	DEGADUR - Harzprodukte, ungefüllt oder niedrig gefüllt	EPD-EVO-20130256-IBE1-DE	2013-11-25	2018-11-24
	DEGADUR - Harzprodukte, hochgefüllt, Fließbeschichtungen	EPD-EVO-20130257-IBE1-DE	2013-11-25	2018-11-24
EXIBA - European Extruded Polystyrene Insulation Board Association	Extruded Polystyrene (XPS) Foam Insulation alternative	EPD-EXI-20140155-IBE1-EN	2014-11-12	2019-11-11
Fabromont AG	Textiler Bodenbelag - Kugelgarn-Kollektionen	EPD-FAB-20180064-CBC1-DE	2018-04-23	2023-04-22
Fachverband Schloss- und Beschlagindustrie e.V.	Türbeschläge aus Aluminium	EPD-FVS-2014067-IBAI-DE	2014-06-16	2019-06-15
	Automatische Türdichtungen	EPD-FVS-20130194-IBG2-DE	2013-09-23	2018-09-22
	Schiebe-Faltbeschläge	EPD-FVS-20130199-IBG2-DE	2013-09-23	2018-09-22
	Schiebebeschläge	EPD-FVS-20130198-IBG2-DE	2013-09-23	2018-09-22
	Oberlichtöffner und Beschläge für Schwingfenster	EPD-FVS-20130197-IBG2-DE	2013-09-23	2018-09-22
	Türbeschlag aus Kunststoff	EPD-FVS-20130196-IBG2-DE	2013-09-23	2018-09-22
	Türbeschläge aus Edelstahl	EPD-FVS-20130195-IBG2-DE	2013-09-23	2018-09-22
Fachverband Wärmedämm-Verbundsysteme e.V.	WDVS mit EPS geklebt und gedübelt	EPD-WDV-20170077-IBG1-DE	2017-06-07	2022-06-06
	WDVS mit Mineralfaser Dämmplatte geklebt und gedübelt	EPD-WDV-20170078-IBG1-DE	2017-06-07	2022-06-06
	WDVS mit EPS Dämmplatte geklebt	EPD-WDV-20170079-IBG1-DE	2017-06-07	2022-06-06
	WDVS mit Schienenbefestigung	EPD-WDV-20170080-IBG1-DE	2017-06-07	2022-06-06
	WDVS mit Mineralfaser Lamellen- Dämmplatten geklebt	EPD-WDV-20170081-IBG1-DE	2017-06-07	2022-06-06
FDT FlachdachTechnologie GmbH & Co. KG	Rhepanol hfk-sk	EPD-FDT-20150015-IAA1-DE	2015-04-07	2020-04-06
	Rhepanol hfk	EPD-FDT-20150187-IAA1-DE	2015-08-14	2020-08-13
	Rhepanol hg	EPD-FDT-20180019-IAA1-DE	2018-02-26	2023-02-25
	Rhepanol CV, Rhepanol CG	EPD-FDT-20180020-IAA1-DE	2018-02-26	2023-02-25
	Rhepanol fk	EPD-FDT-20180021-IAA1-DE	2018-02-26	2023-02-25
FEICA - Association of the European Adhesive and Sealant Industry	Dispersion-based products, solvent-free	EPD-FEI-20160086-IBG1-EN	2016-08-29	2021-08-28
	Dispersion-based products, Class A	EPD-FEI-20160084-IBG1-EN	2016-08-29	2021-08-28

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Feralpi Group FERALPI SIDERURGICA S.p.A.	Dispersion-based products, Class B	EPD-FEI-20160085-IBG1-EN	2016-08-29	2021-08-28
	Modified mineral mortars, group 1	EPD-FEI-20160017-IBG1-EN	2016-05-23	2021-05-22
	Modified mineral mortars, group 2	EPD-FEI-20160042-IBG1-EN	2016-05-23	2021-05-22
	Modified mineral mortars, group 3	EPD-FEI-20160043-IBG1-EN	2016-05-23	2021-05-22
	Reactive resins based on polyurethane or SMP, filled or aqueous, solvent-free	EPD-FEI-20150250-IBG1-EN	2015-09-24	2020-09-23
	Reactive resins based on polyurethane, unfilled/solvent-free, polyol-free	EPD-FEI-20150251-IBG1-EN	2015-09-24	2020-09-23
	Reactive resins based on polyurethane, unfilled/solvent-free, containing polyols	EPD-FEI-20150252-IBG1-EN	2015-09-24	2020-09-23
	Reactive resins based on polyurethane, containing solvent, solvent content <10%	EPD-FEI-20150253-IBG1-EN	2015-09-24	2020-09-23
	Reactive resins based on epoxy resin, unfilled/solvent-free with low content of reactive diluent	EPD-FEI-20150298-IBG1-EN	2015-12-14	2020-12-13
	Reactive resins based on epoxy resin, aqueous/unfilled	EPD-FEI-20150299-IBG1-EN	2015-12-14	2020-12-13
	Reactive resins based on epoxy resin, filled and/or aqueous with high content of filler	EPD-FEI-20150300-IBG1-EN	2015-12-14	2020-12-13
	Reactive resins based on epoxy resin, unfilled/solvent-free with high content of reactive diluent	EPD-FEI-20150301-IBG1-EN	2015-12-14	2020-12-13
	Reactive resins based on epoxy resin, filled and/or aqueous with low content of filler	EPD-FEI-20150302-IBG1-EN	2015-12-14	2020-12-13
	Silicone-based construction sealants	EPD-FEI-20150323-IBG1-EN	2016-02-02	2021-02-01
Ferralpi Group FERALPI SIDERURGICA S.p.A.	Reactive resins based on polyurethane, containing solvent, solvent content between 10% and 50%-OCF	EPD-FEI-20160285-IBG1-EN	2017-02-21	2022-02-20
	Stretched coil - electrowelded mesh - cold rolled	MR-ENV-EPD-FER-20170005-EN	2017-05-08	2022-05-08
	Hot-drawn reinforcing steel for concrete in bars and coils	MR-ENV-EPD-FER-20150003-EN	2017-05-08	2020-02-28
	Gipsfaserplatten	EPD-FER-20160218-CAD1-DE	2016-12-12	2021-12-11
	Estrichelemente	EPD-FER-20160219-CAD1-DE	2016-12-12	2021-12-11
	AESTUVER Brandschutzplatte	EPD-FER-20170214-CAC1-DE	2018-04-09	2023-04-08
	AESTUVER T Brandschutzplatte	EPD-FER-20170213-CAC1-DE	2018-04-09	2023-04-08
	AESTUVER Tx Brandschutzplatte	EPD-FER-20170212-CAC1-DE	2018-04-09	2023-04-08
	Fermacell Powerpanel HD	EPD-FER-20170211-CAC1-DE	2018-04-09	2023-04-08
	Fermacell Powerpanel H2O	EPD-FER-20170210-CAC1-DE	2018-04-09	2023-04-08
	AESTUVER Lx Brandschutzplatte	EPD-FER-20170209-CAC1-DE	2018-04-09	2023-04-08
	Steel Deformed Bars for Concrete Reinforcement	MR-ENV-EPD-FER-20150001-EN	2015-03-11	2020-02-28
	Particleboards and Melamine Faced Particleboards	MR-ENV-EPD-FIN-20170002-EN	2017-01-26	2022-01-26
	PANNER FOR PARTITION AND WALL USE	MR-ENV-EPD-FIN-20170003-EN	2017-01-26	2022-01-26
FINACIERA MADERERA S.A.	Medium Density Fibreboards (MDF) and Melamine Faced Medium Density Fibreboards (MDF)	MR-ENV-EPD-FIN-20170006-EN	2017-09-12	2022-09-12
	Particleboards and Melamine Faced Particleboards	MR-ENV-EPD-FIN-20170002-EN	2017-01-26	2022-01-26
	Medium Density Fibreboards (MDF) and Melamine Faced Medium Density Fibreboards (MDF)	MR-ENV-EPD-FIN-20170006-EN	2017-09-12	2022-09-12
	Flüssigdübel fill & fix	EPD-FIW-20130105-IBE1-DE	2013-09-20	2018-09-19
fischerwerke GmbH & Co. KG	Epoxidharzmörtel FIS EM 390 S, FIS EM 585 S, FIS EM 1500 S	EPD-FIW-20130107-IBE1-DE	2013-09-20	2018-09-19
	fischer Can System FCS und FCS liquid	EPD-FIW-20130106-IBE1-DE	2013-09-20	2018-09-19

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Fleming Door Products	fischer Injektionsmörtel auf Methacrylatharz-Basis (FIS V, FIS VS, FIS V High Speed, FIS V Low Speed, FIS VW, FIS SB, FIS SB High Speed, FIS VT, FIS HB, Montagmörtel, Elektromontagemörtel, FIS PM)	EPD-FIS-20130268-IBG1-DE	2014-01-22	2019-01-21
	Montagemörtel FIS Green 300 T	EPD-FIS-20130269-IBG1-DE	2014-01-22	2019-01-21
	fischer Patronen auf Methacrylatharz-Basis (RM, FHB II-P, FHB II-PF, UMW-P, RSB)	EPD-FIW-20140170-IBE1-DE	2014-10-06	2019-10-05
	Epoxidharzmörtel FIS ER 390 S	EPD-FIW-20140169-IBE1-DE	2014-10-06	2019-10-05
	Tric-E Steel Stiffened Door	EPD-ASA-20130284-IBC1-EN	2014-02-21	2019-02-20
	Woven TEXTiles, total pile material max. 700 g/m² PET	EPD-FLE-20180001-CBC1-EN	2018-01-24	2023-01-23
	Woven broadloom carpet, pile material 700-800 g/m² polyamide 6.6	EPD-FLE-20130275-CAC1-EN	2014-01-21	2019-01-20
	Woven carpet tiles, pile material 550-650 g/m² polyamide 6.6	EPD-FLE-20130276-CAC1-EN	2014-01-21	2019-01-20
	Woven broadloom carpet, pile material 500-600 g/m² polyamide 6.6	EPD-FLE-20140027-CBA1-EN	2014-02-12	2019-02-11
	Woven broadloom carpet, pile material max. 800 g/m² PA 6.6	EPD-FLE-20170126-CBC1-EN	2017-07-25	2022-07-24
Forbo Flooring BV	Forbo Peace tiles, woven carpet tiles, pile material 550-650 g/m² PA 6.6	EPD-FOR-20140224-CAC1-EN	2014-01-21	2019-01-20
	Forbo Peace, woven broadloom carpet, pile material 500-600 g/m² PA 6.6	EPD-FOR-20140225-CAC1-EN	2014-02-12	2019-02-11
FPX - Fachvereinigung Polystyrol-Extruderschäumstoff	XPS altern	EPD-FPX-20140157-IBE1-DE	2014-11-12	2019-11-11
Franken-Schotter GmbH & Co. KG	Fliesen und Bodenplatten aus Jura Kalkstein	EPD-FRS-20170102-IBD1-DE	2017-08-02	2022-08-01
	Fassaden- und Wandplatten aus Jura Kalkstein	EPD-FRS-20170103-IBD1-DE	2017-08-02	2022-08-01
	Eurolight roh	EPD-EGG-20150312-IBD1-DE	2015-11-20	2020-11-19
	MDF (Roh)	EPD-EGG-20150046-IBA1-DE	2015-07-30	2020-07-29
Fritz EGGER GmbH & Co. OG	Schnittholz frisch	EPD-EGG-20140246-IBA2-DE	2018-04-08	2019-04-07
	Schnittholz trocken	EPD-EGG-20140247-IBA2-DE	2018-04-08	2019-04-07
	Schnittholz gehobelt	EPD-EGG-20140248-IBA2-DE	2018-04-08	2019-04-07
	MDF beschichtet	EPD-EGG-20150045-IBA1-DE	2015-07-30	2020-07-29
	Eurolight beschichtet	EPD-EGG-20150313-IBD1-DE	2015-11-20	2020-11-19
	Eurolight raw lightweight boards	EPD-EGG-20150312-IBD1-EN	2015-11-20	2020-11-19
	Melamine-faced lightweight boards EUROLIGHT Decor	EPD-EGG-20150313-IBD1-EN	2015-11-20	2020-11-19
	DHF-Platte	EPD-EGG-20140196-IBA1-DE	2014-12-17	2019-12-16
	Eurospan Rohspanplatten	EPD-EGG-20140003-IBD1-DE	2014-06-23	2019-06-22
	Schichtstoff	EPD-EGG-2010264-IBA1-DE	2014-07-31	2019-07-30
FRITZ EGGER GmbH & Co. OG Holzwerkstoffe	Schichtstoff Micro	EPD-EGG-2010265-IBA1-DE	2014-07-31	2019-07-30
	Eurodekor - beschichtete Spanplatten	EPD-EGG-20140035-IBB1-DE	2014-06-23	2019-06-22
	Schichtstoff mit farbigem Kern	EPD-EGG-20150065-IBA1-DE	2015-07-14	2020-07-13
	Schichtstoff Flammex	EPD-EGG-20150066-IBA1-DE	2015-07-14	2020-07-13
	Schichtstoff Flex	EPD-EGG-2010263-IBA1-DE	2014-07-31	2019-07-30
Gemeinschaft umweltfreundlicher Teppichboden e.V. (GUT)	Tufted carpet tiles, pile material PA 6, bitumen based heavy backing	EPD-GUT-20150311-CBH1-EN	2016-03-11	2021-03-10
	Tufted carpet tiles, pile material PA 6.6, bitumen based heavy backing	EPD-GUT-20160019-CCA1-EN	2016-03-11	2021-03-10

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Gesamtverband der Aluminiumindustrie e.V. (GDA)	Tufted broadloom carpet, pile material PA 6, textile backing	EPD-GUT-20160117-CCA1-EN	2016-07-20	2021-07-19
	Tufted broadloom carpet, pile material PA 6.6, textile backing	EPD-GUT-20160118-CCA1-EN	2016-07-20	2021-07-19
	Getuftete Teppichfliesen LC5, Polmaterial PA 6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20160232-CBH1-DE	2016-12-08	2021-03-10
	Tufted broadloom carpet, pile material PP, textile backing	EPD-GUT-20160153-CCA1-EN	2016-08-11	2021-08-10
	Getuftete Teppichfliesen LC4, Polmaterial PA 6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20160231-CBH1-DE	2016-12-08	2021-03-10
	Getuftete Teppichfliesen LC3, Polmaterial PA 6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20160230-CBH1-DE	2016-12-08	2021-03-10
	Getuftete Teppichfliesen LC2, Polmaterial PA 6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20160229-CBH1-DE	2016-12-08	2021-03-10
	Getuftete Teppichfliesen LC1, Polmaterial PA 6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20160228-CBH1-DE	2016-12-08	2021-03-10
	Getuftete Teppichfliesen LC4, Polmaterial PA 6.6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20170009-CCA1-DE	2016-03-11	2021-03-10
	Getuftete Teppichfliesen LC3, Polmaterial PA 6.6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20170008-CCA1-DE	2016-03-11	2021-03-10
	Getuftete Teppichfliesen LC2, Polmaterial PA 6.6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20170007-CCA1-DE	2016-03-11	2021-03-10
	Getuftete Teppichfliesen LC1, Polmaterial PA 6.6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20170006-CCA1-DE	2016-03-11	2021-03-10
	Getuftete Teppichfliesen LC5, Polmaterial PA 6.6, Schwerbeschichtung auf Bitumenbasis	EPD-GUT-20170010-CCA1-DE	2016-03-11	2021-03-10
	Getufteter Teppichboden LC5, Polmaterial PA 6.6, Textiltrücken	EPD-GUT-20170015-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC4, Polmaterial PA 6.6, Textiltrücken	EPD-GUT-20170014-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC3, Polmaterial PA 6.6, Textiltrücken	EPD-GUT-20170013-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC2, Polmaterial PA 6.6, Textiltrücken	EPD-GUT-20170012-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC1, Polmaterial PA 6.6, Textiltrücken	EPD-GUT-20170011-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC1, Polmaterial PA 6, Textiltrücken	EPD-GUT-20170016-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC2, Polmaterial PA 6, Textiltrücken	EPD-GUT-20170017-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC3, Polmaterial PA 6, Textiltrücken	EPD-GUT-20170018-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC4, Polmaterial PA 6, Textiltrücken	EPD-GUT-20170019-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC5, Polmaterial PA 6, Textiltrücken	EPD-GUT-20170020-CCA1-DE	2016-07-20	2021-07-19
	Getufteter Teppichboden LC5, Polmaterial PP, Textiltrücken	EPD-GUT-20170025-CCA1-DE	2016-08-11	2021-08-10
	Getufteter Teppichboden LC4, Polmaterial PP, Textiltrücken	EPD-GUT-20170024-CCA1-DE	2016-08-11	2021-08-10
	Getufteter Teppichboden LC3, Polmaterial PP, Textiltrücken	EPD-GUT-20170023-CCA1-DE	2016-08-11	2021-08-10
	Getufteter Teppichboden LC2, Polmaterial PP, Textiltrücken	EPD-GUT-20170022-CCA1-DE	2016-08-11	2021-08-10
	Getufteter Teppichboden LC1, Polmaterial PP, Textiltrücken	EPD-GUT-20170021-CCA1-DE	2016-08-11	2021-08-10
GEZE GmbH	Blankes Aluminiumblech	EPD-GDA-20130258-IBG1-DE	2013-11-18	2018-11-17
	Bandbeschichtetes Aluminiumblech	EPD-GDA-20130259-IBG1-DE	2013-11-18	2018-11-17
	Kalungesformtes Aluminiumblech im Außenbereich	EPD-GDA-20130260-IBG1-DE	2013-11-18	2018-11-17
	Aluminiumverbundplatten	EPD-GDA-20130261-IBG1-DE	2013-11-18	2018-11-17
GISOTON Wandsysteme - Baustoffwerke Gebhart &	Automatischer Drehtürantrieb Powerturm	EPD-GEZ-20150188-CBC1-DE	2016-01-14	2021-01-13
	Leichtbetonmauersteine	EPD-GIS-20130174-IAC1-DE	2013-10-07	2018-10-06

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Söhne GmbH & Co. KG	Leichtbetonmauersteine mit integrierter Wärmedämmung	EPD-GIS-20130175-IAC1-DE	2013-10-07	2018-10-06
GLAPOR Schaumglas	GLAPOR Schaumglas	EPD-GLP-20170195-CBA2-DE	2017-12-11	2022-12-10
GUTEX Holzfaserplattenwerk H. Henselmann GmbH + Co KG	Holzfaserdämmplatten	EPD-GTX-20140222-IBC2-DE	2015-02-17	2020-02-16
H+H Deutschland GmbH	Unbewehrter Porenbeton P2 0,40	EPD-HHI-20140046-IAA1-DE	2014-05-16	2019-05-15
	Unbewehrter Porenbeton P8 0,80	EPD-HHI-20140047-IAA1-DE	2014-05-16	2019-05-15
Häfele GmbH & Co KG	Türbeschläge aus Aluminium	EPD-HAE-20150059-IBA1-DE	2014-06-16	2019-06-15
	Türbeschläge aus Edelstahl	EPD-HAE-20150058-IBG1-DE	2013-09-23	2018-09-22
HAFI Beschläge GmbH	Rosettengarnitur oval und rund	EPD-HAF-20140051-IBB1-DE	2014-06-24	2019-06-23
	Fenstergriffe mit Kugelrasterung	EPD-HAF-20140052-IBB1-DE	2014-06-24	2019-06-23
	Getufteter Teppichboden, Polmaterial PA 6, Polinsatzgewicht max. 1400 g/m², textiler Geweberücken	EPD-HBM-20170149-CBC1-DE	2017-10-04	2022-10-03
	Getufteter Teppichboden, Polmaterial PA 6, Polinsatzgewicht max. 1400 g/m², Vliesrücken aus 280 g/m² Polyester	EPD-HBM-20170150-CBC1-DE	2017-10-04	2022-10-03
	Getufteter Teppichboden, Polmaterial PA 6, Polinsatzgewicht max. 1400 g/m², Vliesrücken aus 550 g/m² Polyester	EPD-HBM-20170151-CBC2-DE	2017-10-04	2022-10-03
	Getufteter Teppichboden, Polmaterial PA 6, Polinsatzgewicht max. 1400 g/m², textiler Geweberücken	EPD-HBM-20170160-CBC1-DE	2017-10-04	2022-10-03
Halbmond Teppichwerke GmbH	Getufteter Teppichboden, Polmaterial PA 6, Polinsatzgewicht max. 1400 g/m², Vliesrücken aus 280 g/m² Polyester	EPD-HBM-20170169-CBC1-DE	2017-11-02	2022-11-01
	Getufteter Teppichboden, Polmaterial Woll/PA 6,6, Polinsatzgewicht max. 1800 g/m², textiler Geweberücken	EPD-HBM-20170171-CBC1-DE	2017-11-09	2022-11-08
	Getufteter Teppichboden, Polmaterial Woll/PA 6,6, Polinsatzgewicht max. 1800 g/m², Vliesrücken aus 280 g/m² Polyester	EPD-HBM-20170172-CBC1-DE	2017-11-09	2022-11-08
	Getufteter Teppichboden, Polmaterial PA 6,6, Polinsatzgewicht max. 1400 g/m², Vliesrücken aus 550 g/m² Polyester	EPD-HBM-20170170-CBC1-DE	2017-11-02	2022-11-01
	Getufteter Teppichboden, Polmaterial Woll/PA 6,6, Polinsatzgewicht max. 1800 g/m², Vliesrücken aus 550 g/m² Polyester	EPD-HBM-20170173-CBC1-DE	2017-11-09	2022-11-08
HALFEN GmbH	HALFEN Iso-Element HIT-HP MVX	EPD-HAL-20160244-IBC1-DE	2017-02-14	2022-02-13
	HALFEN Ankerschienensysteme HTA-CE (HTA) und HZA	EPD-HAL-20160245-IBC1-DE	2017-02-14	2022-02-13
Hammer Tæpper A/S	Tufted carpet, pile material 1250-1350 g/m² made of wool/PA 6.6	EPD-HAM-20140176-CBD1-EN	2014-12-01	2019-11-30
	Woven carpet, pile material 600-700 g/m² made of PA 6.6	EPD-HAM-20140175-CBD1-EN	2014-12-01	2019-11-30
HD Wahl GmbH / icd GmbH	Duraflon	EPD-HDW-20140159-IAE1-DE	2014-10-06	2019-10-05
	Hilti HIT CT1	EPD-HIL-20140038-CAA1-DE	2014-03-25	2019-03-24
	Ankerschienensystem HAC	EPD-HIL-20130069-IBA2-DE	2013-07-13	2018-07-12
	CF-F CT3	EPD-HIL-20160037-IAB1-DE	2016-09-26	2021-09-25
Hilti AG	CF-I CT3	EPD-HIL-20160038-IAB1-DE	2016-09-26	2021-09-25
	Brandschutzsteine CFS-BL und Brandschutzstopfen CFS-PL	EPD-HIL-20160039-IAA1-DE	2016-09-26	2021-09-25
	HAC anchor channel system	EPD-HIL-20130069-IBA2-EN	2013-07-12	2018-07-11
	Fire Finish CFP-SP WB	EPD-HIL-20160139-IAA1-EN	2016-10-14	2021-10-13
Holzwerk Gebr. Schneider GmbH	PMDI Holzfaserdämmstoff	EPD-HWS-20160105-IAC2-DE	2016-09-06	2021-09-05
	FLEX Holzfaserdämmstoff	EPD-HWS-20160032-IAC2-DE	2016-06-03	2021-06-02
HUESKER Synthetic GmbH	Stabilenka®	EPD-HUE-20160014-IAC1-DE	2016-05-19	2021-05-18
	Fortrac® MPT	EPD-HUE-20160015-IAC1-DE	2016-05-19	2021-05-18

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	Fortrac® T	EPD-HUE-20140085-1AB1-DE	2014-08-29	2019-08-28
	Stabilenka®	EPD-HUE-20160014-1AC1-EN	2016-05-19	2021-05-18
	Fortrac® MPT	EPD-HUE-20160015-1AC1-EN	2016-05-19	2021-05-18
Hume Cemboard Industries Sdn Bhd	PRIMA Fibre Cement Board	EPD-HUM-20130186-1AD1-EN	2014-01-07	2019-01-06
ICDL aisbl – International Committee of the Decorative Laminates Industry	Decorative High-Pressure Compact Laminates	EPD-ICL-20170154-CBE1-EN	2017-11-13	2022-11-12
	Decorative High-Pressure Thin Laminates	EPD-ICL-20170155-CBE1-EN	2017-11-13	2022-11-12
Ideal Fibres & Fabrics Wilsbeke NV	BCF-yarn made of PP	EPD-BIG-20140210-CBD1-EN	2015-01-29	2020-01-28
	BCF-yarn made of PA 6	EPD-BIG-20140211-CBD1-EN	2015-01-29	2020-01-28
IFBS	Sandwichelemente mit beidseitigen Deckschichten aus Stahl und einem Kern aus Mineralwolle	EPD-IFBS-20130171-CBG1-DE	2013-09-12	2018-09-11
	Sandwichelemente mit beidseitigen Deckschichten aus Stahl und einem Kern aus Polyurethan	EPD-IFBS-20130172-CBG1-DE	2013-09-12	2018-09-11
IGI - The Global Wallcoverings Association	Wallcoverings on cellulose fibre base	EPD-IGI-20170142-IBG1-EN	2017-12-11	2022-12-10
	Vinyl wallcoverings on cellulose fibre base	EPD-IGI-20170143-IBG1-EN	2017-12-11	2022-12-10
	Vinyl wallcoverings on woven textile backing	EPD-IGI-20170144-IBG1-EN	2017-12-11	2022-12-10
	Wallcoverings on non-woven base	EPD-IGI-20170145-IBG2-EN	2017-12-11	2022-12-10
	Vinyl based wallcoverings on non-woven backing	EPD-IGI-20170146-IBG2-EN	2017-12-11	2022-12-10
IGP Pulvertechnik AG	IGP-DURA@face 5807	EPD-IGP-20140031-1AC1-DE	2014-05-07	2019-05-06
	IGP-HWClassic 5903	EPD-IGP-20140032-1AC1-DE	2014-05-07	2019-05-06
	Pulverlack IGP-DURAxal 4201	EPD-IGP-20160011-1AC1-DE	2016-06-20	2021-06-19
	Pulverlack IGP-DURA@face 581M	EPD-IGP-20160012-1AC1-DE	2016-06-20	2021-06-19
	Pulverlack IGP-DURA@face 5803	EPD-IGP-20160013-1AC1-DE	2016-06-20	2021-06-19
IKON – ASSA ABLOY	RW6 Cylinder	EPD-ASA-20170151-1BA1-EN	2017-09-27	2022-09-26
	Raufa e.l.f., Praxit e.l.f., Nordstar e.l.f., Biosan e.l.f., Raufa, Praxit EC, Imodin F, Renoschwarz (3-1)	EPD-IMP-20150292-IBG1-DE	2015-12-07	2020-12-06
Imparat Farbwerk	Akzent e.l.f. & Ultra Design Premium No.1 (1-1)	EPD-IMP-20150293-IBG1-DE	2015-12-07	2020-12-06
	Selatex e.l.f. (1-2)	EPD-IMP-20150294-IBG1-DE	2015-12-07	2020-12-06
	Imomatt e.l.f. & Imosilan e.l.f. (2-1)	EPD-IMP-20150295-IBG1-DE	2015-12-07	2020-12-06
	Matlatex LF (2-2)	EPD-IMP-20150296-IBG1-DE	2015-12-07	2020-12-06
	Pentaweiß e.l.f. & Malerweiß EC (3-2)	EPD-IMP-20150297-IBG1-DE	2015-12-07	2020-12-06
Iversen & Mähl GmbH & Co. KG	IM Acryl, Imosil Fassadenfarbe, Imotech Silan Superperl, Perl-Silicat, Imotech Silan Fassadenfarbe, Silicat-Weiß, Housepaint C1, Trimat Unitop, Fassadenweiß	EPD-IMP-20160148-IBG1-DE	2014-04-04	2019-04-03
	Hot-drawn reinforcing steel for concrete in bars	MR-ENV-EPD-IRO-20150005-EN	2017-04-03	2020-02-28
Industrie Riunite Oddolessi I.R.O. S.p.A	EPS-Hartschaum (grau) mit Wärmestrahlungsabsorber	EPD-IVH-20140137-1BB2-DE	2015-04-08	2020-04-07
	EPS-Hartschaum (Styropor®) für Wände und Dächer W/D-035	EPD-IVH-20140138-1BB2-DE	2015-04-08	2020-04-07
	EPS-Hartschaum (Styropor®) für Decken/Böden und als Perimeterdämmung B/P-035	EPD-IVH-20140139-1BB2-DE	2015-04-08	2020-04-07
	EPS-Hartschaum (Styropor®) für Wände und Dächer W/D-040	EPD-IVH-20140140-1BB2-DE	2015-04-08	2020-04-07
	EPS-Hartschaum (Styropor®) für Decken/Böden und als Perimeterdämmung B/P-040	EPD-IVH-20140141-1BB2-DE	2015-04-08	2020-04-07

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Industrieverband WerkMörtel e.V. (IWM)	Mauermörtel-Leichtmauermörtel	EPD-IWM-20130237-IBG1-DE	2014-02-07	2019-02-06
	Mauermörtel-Vormauermörtel/Mörtel mit besonderen Eigenschaften	EPD-IWM-20130239-IBG1-DE	2014-02-07	2019-02-06
	Mauermörtel-Dünnbettmörtel/Mörtel mit besonderen Eigenschaften	EPD-IWM-20130238-IBG1-DE	2014-02-07	2019-02-06
	Estrichmörtel-Zementestrich	EPD-IWM-20130240-IBG1-DE	2014-02-07	2019-02-06
	Estrichmörtel-Calciumsulfateestrich	EPD-IWM-20130241-IBG1-DE	2014-02-07	2019-02-06
	Putzmörtel-Normalputz/Edelputz	EPD-IWM-20130242-IBG1-DE	2014-02-07	2019-02-06
	Putzmörtel-Normalputz/Edelputz mit besonderen Eigenschaften	EPD-IWM-20130243-IBG1-DE	2014-02-07	2019-02-06
	Putzmörtel-Leichtputz	EPD-IWM-20130244-IBG1-DE	2014-02-07	2019-02-06
	Putzmörtel-Armierungsputz	EPD-IWM-20130245-IBG1-DE	2014-02-07	2019-02-06
	Putzmörtel-Wärmedämmputz	EPD-IWM-20130246-IBG1-DE	2014-02-07	2019-02-06
InformationsZentrum Beton GmbH	Mauermörtel-Normalmauermörtel	EPD-IWM-20130019-IBG1-DE	2013-08-13	2018-08-12
	Beton der Druckfestigkeitsklasse C 20/25	EPD-IZB-20130411-IBG2-DE	2013-07-26	2018-07-25
	Beton der Druckfestigkeitsklasse C 25/30	EPD-IZB-20130421-IBG2-DE	2013-07-26	2018-07-25
	Beton der Druckfestigkeitsklasse C 30/37	EPD-IZB-20130431-IBG2-DE	2013-07-26	2018-07-25
	Beton der Druckfestigkeitsklasse C 35/45	EPD-IZB-20130441-IBG2-DE	2013-07-26	2018-07-25
	Beton der Druckfestigkeitsklasse C 45/55	EPD-IZB-20130451-IBG2-DE	2013-07-26	2018-07-25
	Beton der Druckfestigkeitsklasse C 50/60	EPD-IZB-20130461-IBG2-DE	2013-07-26	2018-07-25
	Modular carpet tiles, tufted, 500-600 g/m² recycled PA 6, Graphlex® backing system	EPD-IFF-20130225-CBD1-EN	2014-03-26	2019-03-25
	Modular carpet tiles, tufted, 900-1000 g/m² recycled PA 6, Graphlex® backing system	EPD-IFF-20130226-CBD1-EN	2014-03-26	2019-03-25
	Fotosfera Micro - Modular carpet tiles, tufted, 350-450 g/m² PA 6.10, Graphlex® backing system	EPD-IFE-20130270-CBD1-DE	2014-04-08	2019-04-07
Interface Europe	Fotosfera Structured - Modular carpet tiles, tufted, 550-650 g/m² PA 6.10, Graphlex® backing system	EPD-IFE-20130272-CBD1-DE	2014-04-08	2019-04-07
	Microsfera - Modular carpet tiles, tufted, 400-500 g/m² PP	EPD-IFF-20140177-CBD1-EN	2014-12-16	2019-12-15
	Modular carpet tiles, tufted, 1000-1100 g/m² PA 6, sd, 100% recycled, Graphlex® backing	EPD-IFF-20140174-CBD1-EN	2014-12-16	2019-12-15
	Modular carpet tiles, tufted, 1100-1200 g/m² PA 6, sd, 100% recycled, Graphlex® backing	EPD-IFF-20140172-CBD1-EN	2014-12-16	2019-12-15
	Modular carpet tiles, tufted, 1400-1500 g/m² PA 6, sd, 100% recycled, Graphlex® backing	EPD-IFF-20140171-CBD1-EN	2014-12-16	2019-12-15
	Modular carpet tiles, tufted, 500-600 g/m² PA 6 with recycled content, sd, Graphlex® backing	EPD-IFF-20140188-CBD2-EN	2014-12-16	2019-12-15
	Modular carpet tiles, 300-400 g/m² PA 6.6, 25-50% recycled content	EPD-INT-20150181-CBC1-EN	2016-01-21	2021-01-20
	Modular carpet tiles, 500-600 g/m² PA 6.6, 25-50% recycled content	EPD-INT-20150224-CBC1-EN	2016-01-21	2021-01-20
	Modular carpet tiles, 600-700 g/m² PA 6.6, 25-50% recycled content	EPD-INT-20150225-CBC1-EN	2016-01-21	2021-01-20
	Modular carpet tiles, 700-800 g/m² PA 6.6, 25-50% recycled content	EPD-INT-20150226-CBC1-EN	2016-01-21	2021-01-20
	Modular carpet tiles, 600-700 g/m² PA 6.6, 50-75% recycled content	EPD-INT-20150241-CBC1-EN	2016-01-21	2021-01-20
	Modular carpet tiles, max. 900 g/m² PA 6.6 with 50% recycled content, PVB-based precoat	EPD-INT-20170088-CBC1-EN	2017-04-07	2022-04-06
	Modular carpet tiles, max. 1000 g/m² PA 6 with 100% recycled content, PVB-based precoat	EPD-INT-20170100-CBC1-EN	2017-06-19	2022-06-18
	Modular carpet tiles, max. 1100 g/m² PA 6.6 with 50% recycled content	EPD-INT-20170101-CBC1-EN	2017-06-19	2022-06-18

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Interface, Inc.	Modular carpet tiles, total pile material max. 900 g/m² PA 6.10, CircuitBac Green	EPD-INT-20170202-CBC1-EN	2018-01-08	2023-01-07
	Modular carpet tiles, max. 1500 g/m² PA 6 with 100% recycled content, continuous dyed surface layer, Graphflex® backing	EPD-INT-20180002-CBC1-EN	2018-01-24	2023-01-23
	Modular carpet tiles, pile material max. 900 g/m² PA 6.6 with 50% recycled content, PVB-based precoat, CircuitBac Green	EPD-INT-20180012-CBC1-EN	2018-01-31	2023-01-30
Isola AS	MODULAR RESILIENT FLOORING - Luxury vinyl tile (LVT)	MR-ULE-EPD-INF-20170001-EN	2017-01-20	2022-01-19
	Isola D-Pro	EPD-ISO-20150238-IBE1-EN	2016-06-08	2021-06-07
	Isola UV Facade	EPD-ISO-20150239-IBE1-EN	2017-06-08	2021-06-07
	Isola Soft Xtra	EPD-ISO-20150315-IBE1-EN	2016-06-08	2021-06-07
Italcementi Group	i.tech ALI PRE GREEN & i.tech ALI CEM GREEN	MR-ENV-EPD-ICG-20160002-EN	2012-12-27	2018-12-22
	PU-Dämmplatten mit Mineralvlies-Deckschicht	EPD-IVP-20140206-IBE1-DE	2015-01-20	2020-01-19
IVPU Industrieverband Polyurethan-Hartschaum e.V.	PU-Dämmplatten mit 50 µm Aluminium-Deckschicht	EPD-IVP-20140207-IBE1-DE	2015-01-20	2020-01-19
	PU-Dämmplatten mit Aluminium-Mehrlagen-Deckschicht	EPD-IVP-20140208-IBE1-DE	2015-01-20	2020-01-19
	PU-Dämmplatten aus Blockschaumstoff	EPD-IVP-20160147-IBE1-DE	2016-09-02	2021-09-01
	PU block foam	EPD-IVP-20160147-IBE1-DE	2016-09-02	2021-09-01
	SCHÖNER WOHNEN Polarweiss	EPD-SHW-20170027-IAA1-DE	2017-02-13	2022-02-12
J. D. Flügger	SCHÖNER WOHNEN Hybrid-Fassadenfarbe	EPD-BRL-20140004-IAA1-DE	2014-02-04	2019-02-03
	SCHÖNER WOHNEN Reinalyot-Fassadenfarbe	EPD-BRL-20140043-IAA1-DE	2014-04-08	2019-04-07
	SCHÖNER WOHNEN Silicon-Fassadenfarbe	EPD-BRL-20140064-IAA1-DE	2014-06-02	2019-06-01
	SCHÖNER WOHNEN Latexweiss seidenglänzend	EPD-BRL-20140065-IAA1-DE	2014-04-21	2019-04-22
	SCHÖNER WOHNEN Spektralweiss	EPD-BRL-20140122-IAA1-DE	2014-08-04	2019-08-03
	SCHÖNER WOHNEN Acryl Tiefgrund	EPD-BRL-20140067-IAA1-DE	2014-04-22	2019-04-20
	SCHÖNER WOHNEN Altweiss	EPD-BRL-20140084-IAA1-DE	2014-05-22	2019-05-21
	JACKOBOARD®	EPD-JAC-20170005-IBB1-EN	2017-04-27	2022-04-26
JACKON Insulation GmbH	JACKOBOARD® without flame retardant	EPD-JAC-20171005-IBB1-EN	2017-04-27	2022-04-26
	XPS Foam Insulation Jackdur plus	EPD-JAI-20150249-IBC1-EN	2015-09-15	2020-09-14
James Halstead PLC	SIMPLAY® Design Vinyl Tile	EPD-JHA-20140178-ICA1-EN	2014-09-22	2019-09-21
Kaldewei GmbH & Co. KG	Bade- und Duschwannen aus Stahl-Email	EPD-KAL-20130273-IBA1-DE	2014-06-02	2019-06-01
KALZIP	FC Fassadensystem aus Aluminium	EPD-KAL-20160283-IBC1-DE	2017-03-09	2022-03-08
	Stiehfalzsystem für Dachdeckungen und Wandbekleidungen aus Aluminium	EPD-KAL-20160282-IBC1-DE	2017-03-09	2022-03-08
Karl Bachi GmbH & Co. KG	NecStone - Leichtbetonmauerstein mit integrierter Wärmedämmung	EPD-BAC-20130181-IAC1-DE	2013-10-07	2018-10-06
Kebony AS	Kebony Clear (Radiata)	MR-NEF-EPD-KEB-20160002-DE	2016-06-21	2021-06-21
	Kebony Character (nordische Kiefer) Fassadenverkleidung	MR-NEF-EPD-KEB-20160003-DE	2016-06-21	2021-06-21
	Kebony Character (nordische Kiefer) Terrassendecke	MR-NEF-EPD-KEB-20160004-DE	2016-06-21	2021-06-21
	Kebony Character (nordische Kiefer) Dachelemente	MR-NEF-EPD-KEB-20160005-DE	2016-06-21	2021-06-21
KEIMFARBEN GmbH	KEIM Brillantputz	EPD-KEI-20160132-IBG1-DE	2016-08-08	2019-02-06

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	KEIM AquaROYAL Mineralputz	EPD-KEI-20160133-IBG1-DE	2016-08-08	2019-02-06
	KEIM Pulverkleber-90 und Universalputz	EPD-KEI-20160134-IBG1-DE	2016-08-08	2019-02-06
	KEIM AquaROYAL-Armierungsmörtel	EPD-KEI-20160135-IBG1-DE	2016-08-08	2019-02-06
	KEIM Armierungsmasse-100	EPD-KEI-20160136-IBG1-DE	2016-08-08	2019-02-06
	Silikatische Innenfarben	EPD-KEI-20170175-IBG1-DE	2017-11-29	2019-04-03
	Silikatische Fassadenfarben	EPD-KEI-20170134-IBG1-DE	2017-10-09	2019-04-03
	SMARTair Wall Reader	EPD-KASA-20150166-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Cylinder	EPD-KASA-20150164-IBA1-EN	2015-06-10	2020-06-09
KESO ASSA ABLOY	SMARTair Updater/Controller	EPD-KASA-20150163-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Escutcheon	EPD-KASA-20150162-IBA1-EN	2015-06-10	2020-06-09
Kingspan Insulation	Kooltherm K5	EPD-KSI-20130227-IAC1-DE	2014-01-17	2019-01-16
	Kooltherm K7/S7	EPD-KSI-20130228-IAC1-DE	2014-01-17	2019-01-16
Kingspan Insulation / Braas Monier	Clima Comfort	EPD-BRA-20130228-IAC1-DE	2014-01-17	2019-01-16
Kingspan Insulation / Klöber	Perno Therm	EPD-KLÖ-20130228-IAC1-DE	2014-01-17	2019-01-16
KLB Klimaleichtblock GmbH	Plan-Blöcke mit integrierter Dämmung - KLB-Kalopor	EPD-KLB-20130161-IAC1-DE	2013-12-19	2018-12-18
	Plan-Blöcke mit integrierter Dämmung - KLB-Isostar	EPD-KLB-20130162-IAC1-DE	2013-12-19	2018-12-18
	Plan-Blöcke mit integrierter Dämmung - KLB-SK09	EPD-KLB-20130163-IAC1-DE	2013-12-19	2018-12-18
Klostermann GmbH & Co. KG	Betonpflastersteine	EPD-KLO-20170147-IAC1-DE	2017-11-09	2022-11-08
KME Germany GmbH & Co. KG	Blanke Kupfer-Hausinstallationsrohre	EPD-KME-20150002-IBE1-DE	2015-04-02	2020-04-01
	PE - ummantelte Kupfer-Hausinstallationsrohre	EPD-KME-20150004-IBE1-DE	2015-04-02	2020-04-01
	PVC - ummantelte Kupfer-Hausinstallationsrohre	EPD-KME-20150005-IBE1-DE	2015-04-02	2020-04-01
	PU - Schaum ummantelte Kupfer-Hausinstallationsrohre	EPD-KME-20150006-IBE1-DE	2015-04-02	2020-04-01
	PE - Schaum ummantelte Kupfer-Hausinstallationsrohre	EPD-KME-20150007-IBE1-DE	2015-04-02	2020-04-01
	TECU® -Eco Kupferblech und -bänder (TECU® Classic Eco, TECU® Oxid Eco, TECU® Patina Eco)	EPD-KME-2012311-DE	2012-12-14	2018-12-13
Knauf AMF Deckensysteme Ges.m.b.H	TECU® Kupferlegierungen Tafeln und Bänder (TECU® Bronze; TECU® Gold)	EPD-KME-2012321-DE	2012-12-14	2018-12-13
	Heradesign Deckenplatte	EPD-KNA-20140051-IBC1-DE	2014-05-12	2019-05-11
KNAUF AQUAPANEL GmbH	TecTem® Insulation Board Indoor Climateprotect	EPD-KNA-20150330-IAA1-DE	2016-03-16	2021-03-15
	TecTem® Insulation Board Indoor	EPD-KNA-20150331-IAA1-DE	2016-02-04	2021-02-03
	TecTem Insulation Board Outdoor	EPD-KNA-20160026-IAA1-DE	2016-03-16	2021-03-15
	TecTem Insulation Board Indoor Historic	EPD-KNA-20160027-IAA1-DE	2016-03-16	2021-03-15
	TecTem Insulation Board Indoor Leibungsplatte	EPD-KNA-20160028-IAA1-DE	2016-03-16	2021-03-15
	AQUAPANEL® Cement Board Indoor / Outdoor	EPD-USG-20130023-IAA2-DE	2013-10-11	2018-10-11
Knauf Gips KG	Plasterboard Knauf Diamant GKF1	EPD-KNA-20150104-IBD1-EN	2016-01-13	2021-01-12
	Knauf Safeboard GKF	EPD-KNA-20160111-IBA1-DE	2017-02-21	2022-02-20

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Knauf Insulation	Knauf Silentboard GKF	EPD-KNA-20160123-IBB1-DE	2017-02-21	2022-02-20
	Knauf Diamant	EPD-BVG-KNG-20160122-IAE1-DE	2017-11-15	2022-07-10
	Knauf Fließestriche / Nivellierestriche	EPD-BVG-KNG-20150175-IAG1-DE	2017-11-15	2020-09-27
	Knauf Gipsputzteilmassen	EPD-BVG-KNG-20140072-IAG1-DE	2017-11-15	2019-11-12
	Knauf Gipsputze nach DIN EN 13279-1	EPD-BVG-KNG-20140073-IAG1-DE	2018-01-16	2019-11-12
	Knauf Baugipse	EPD-BVG-KNG-20140071-IAG1-DE	2018-01-16	2019-11-12
	Knauf K-Sentials Fließestrich-Compounds	EPD-BVG-KNGI-20150175-IAG1-DE	2018-04-12	2020-09-27
	GMW 035 - 034 slabs with ECOSE	EPD-KNA-20140052-CBC1-EN	2014-05-08	2019-05-07
	GMW 035 unfaced rolls with ECOSE	EPD-KIN-20140160-CBB1-EN	2014-09-22	2019-09-21
	GMW 040 unfaced rolls with ECOSE	EPD-KIN-20140162-CBB1-EN	2014-09-22	2019-09-21
	GMW 032 unfaced rolls with ECOSE	EPD-KIN-20140161-CBB1-EN	2014-09-22	2019-09-21
	Supafil Cavity Wall	EPD-KNA-20150022-CBB2-EN	2015-04-20	2020-04-19
	Supafil Timber Frame	EPD-KNA-20150023-CBB2-EN	2015-04-20	2020-04-19
	Supafil Loft	EPD-KNA-20150024-CBB2-EN	2015-04-20	2020-04-19
	RMW coated panels FKD-MAX/FKD-U/FKD-S/FKD-N/SMARTwall/OUT-Therm	EPD-KIN-20150185-CBB3-EN	2015-08-17	2020-08-16
	GMW 036-037-038 unfaced rolls with ECOSE	EPD-KIN-20150171-CBB1-EN	2015-07-13	2020-07-12
	RMW panels FKD	EPD-KNI-20150186-CBB1-EN	2015-08-17	2020-08-16
	GMW 032 - 033 Slabs with ECOSE	EPD-KIN-20150172-CBB2-EN	2015-07-13	2020-07-12
	RMW Lamellas for ETICS: FKL / FKL C1 / FKL C2 / FKLL C1 / FKLL C2	EPD-KIN-20150208-CBB1-EN	2015-09-15	2020-09-14
	FPL-035 / FPL-035-GS / KD-035 / KD-035-GS	EPD-KNI-20150327-CBB1-EN	2016-01-12	2021-01-11
	TP / HW-M	EPD-KNI-20150328-CBB1-EN	2016-01-12	2021-01-11
	DPF-30 / TW	EPD-KNI-20150329-CBB1-EN	2016-01-12	2021-01-11
	Mineral Plus 034-035 Slabs	EPD-KNI-20160052-CBB1-EN	2016-04-12	2021-04-11
	Mineral Plus 037 Slabs	EPD-KNI-20160049-CBB1-EN	2016-04-12	2021-04-11
	Mineral Wool 034-035 Slabs	EPD-KNI-20160050-CBB1-EN	2016-04-12	2021-04-11
	Urbanscape Green Roof System	EPD-KNI-20160071-CBA1-EN	2016-05-30	2021-05-29
	Jetspray System	EPD-KNA-20160201-CBB1-EN	2016-12-05	2021-12-04
	Smart Roof Top / Norm	EPD-KNI-20160223-CBD1-EN	2016-12-13	2021-12-12
	Smart Roof Base / Thermal	EPD-KNI-20160224-CBD2-EN	2016-12-13	2021-12-12
	Dual Density DDP2U - DDP2	EPD-KNI-20160225-CBD1-EN	2016-12-13	2021-12-12
	Heraklith Homogeneous board	EPD-KNI-20170028-CBB1-EN	2017-03-28	2022-03-27
	Rock Mineral Wool: DP7-DP8	EPD-KNI-20170218-CBD1-EN	2018-01-31	2023-01-30

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Knauf Insulation, d.o.o., Skofja Loka	HPS 035 Rock Mineral Wool Pipe Section	EPD-KNA-20150026-CBB1-EN	2015-04-22	2020-04-21
	IPS 680 Rock Mineral Wool Pipe Section	EPD-KNA-20150027-CBB1-EN	2015-04-22	2020-04-21
	Lamella Mat Forte LMF AluR	EPD-KIN-20150029-CBB1-EN	2015-04-22	2020-04-21
	DP-3	EPD-KIN-20130163-CBC1-EN	2013-10-02	2018-10-01
	DP-5 Multipurpose Rock Mineral Wool Insulation	EPD-KNA-20140053-CBC1-EN	2014-05-08	2019-05-07
KONE Corporation	KONE Hermetic Door 30	EPD-KON-20160127-IBA1-EN	2016-09-12	2021-09-11
	KONE Hermetic Door 30R	EPD-KON-20160128-IBA1-EN	2016-09-12	2021-09-11
	KONE Hermetic Door 80	EPD-KON-20160129-IBA1-EN	2016-09-12	2021-09-11
	KONE Sliding Door 30	EPD-KON-20160130-IBA1-EN	2016-09-12	2021-09-11
	KONE Sliding Door 50	EPD-KON-20160131-IBA1-EN	2016-09-12	2021-09-11
	KONE Sliding Door 80	EPD-KON-20160132-IBA1-EN	2016-09-12	2021-09-11
	KONE Revolving Door 30	EPD-KON-20160133-IBA1-EN	2016-09-12	2021-09-11
	KONE UniSwing Compact	EPD-KON-20160134-IBA1-EN	2016-09-12	2021-09-11
	KONE UniSwing Solid, Robust and FireSafe	EPD-KON-20160135-IBA1-EN	2016-09-12	2021-09-11
	KONE Gliding Door 10l	EPD-KON-20160136-IBA1-EN	2016-09-12	2021-09-11
KÖSTER Baucheimie AG	KONE Gliding Door 10	EPD-KON-20160137-IBA1-EN	2016-09-12	2021-09-11
	TPO/FPO Dach- und Dichtungsbahn	EPD-KBC-20160014-IBC1-DE	2016-03-01	2021-02-28
Kronimus AG	Betonpflasterstein mit schwarz-weiß meliertem Vorsatz	EPD-KRO-20160234-CCA1-DE	2017-02-06	2022-02-05
	Betonpflasterstein mit Edelsplittvorsatzbeton	EPD-KRO-20160221-CCA1-DE	2017-02-06	2022-02-05
Kvadrat Soft Cells A/S	KSC Average	EPD-KVC-20180013-IAC1-EN	2018-03-14	2023-03-13
	KSC Broadline	EPD-KVC-20180014-IAC1-EN	2018-03-14	2023-03-13
Lindner Group	Doppelbodensystem Typ NORTEC	EPD-LIN-2014223-IAA1-DE	2014-12-19	2019-12-18
	Doppelbodensystem Typ LIGNA	EPD-LIN-20160235-IAA1-DE	2016-12-30	2021-12-29
	Hohlbodensystem Typ FLOOR and more®	EPD-LIN-20170194-IBD1-DE	2017-12-11	2022-12-10
	VALMEX® FR 1000	EPD-MTX-20130019-IBA1-EN	2013-07-17	2018-07-16
Low & Bonar GmbH	VALMEX® FR 580	EPD-MTX-20130164-IBA1-EN	2013-09-05	2018-09-05
	VALMEX® FR 700	EPD-MTX-20130165-IBA1-EN	2013-09-05	2018-09-04
	VALMEX® FR 900	EPD-MTX-20130166-IBA1-EN	2013-09-05	2018-09-04
	VALMEX® FR 1400	EPD-MTX-20130167-IBA1-EN	2013-09-05	2018-09-04
LUCOBIT AG	VALMEX® FR 1600	EPD-MTX-20130168-IBA1-EN	2013-09-05	2018-09-04
	Lucobit 1210 A	EPD-LCB-20170202-IAA1-DE	2018-03-14	2023-03-13
	Lucofin 1410M, 1411M, 1412M, 1455M	EPD-LCB-20170203-IAA1-DE	2018-03-14	2023-03-13
	Lucobit 1235	EPD-LCB-20170204-IAA1-DE	2018-03-14	2023-03-13
	Lucofin 1411ECO/1455ECO	EPD-LCB-20170205-IAA1-DE	2018-03-14	2023-03-13

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M. Kaindl KG	Lucobit 1233 TR	EPD-LCB-20170206-JAA1-DE	2018-03-14	2023-03-13
	Spanplatten roh und beschichtet	EPD-KAI-20170089-IBD1-DE	2017-05-22	2022-05-21
	MSH-Profil	EPD-SMM-20160149-IBB1-DE	2016-11-23	2021-11-22
Mannesmann Line Pipe GmbH	Oelfeldrohre (OCTG)	EPD-SMM-20160150-IBB1-DE	2016-11-23	2021-11-22
	Leitungsrohre Oel und Gas	EPD-SMM-20160151-IBB1-DE	2016-11-23	2021-11-22
	Leitungsrohre Wasser	EPD-SMM-20160152-IBB1-DE	2016-11-23	2021-11-22
Marazzi Group S.r.l. a socio unico	Ceramic tiles - Glazed porcelain tiles (Casiglie's plant)	EPD-MAR-20160004-IBC2-EN	2016-08-23	2021-08-22
	Ceramic tiles - Unglazed porcelain tiles (Casiglie's plant)	EPD-MAR-20160003-IBC2-EN	2016-08-23	2021-08-22
Marley Elernit Ltd & Tegral Building Products Ltd	MarleyElernit/Tegral Coated Fibre Cement Slate	EPD-MAR-20140216-CCD1-EN	2015-01-12	2020-01-11
Matel Hammadde Sanayi ve Ticaret A.Ş.	Vitreous China Ceramic Sanitaryware	EPD-MAT-20150028-IAC1-EN	2015-04-21	2020-04-20
	Fine Fireclay Ceramic Sanitaryware	EPD-MAT-20150027-IAC1-EN	2015-04-21	2020-04-20
	Nadura Fußböden NB 400 und Wandpaneel NP 300	EPD-MWS-20130229-IBD1-DE	2013-10-31	2018-10-30
MeisterWerke Schulte GmbH	DPL laminate flooring	EPD-MWS-20150245-CBE1-EN	2016-01-12	2021-01-11
	Meister Longlife Parkett	EPD-MWS-2006176-CBC1-DE	2016-09-01	2021-08-31
	Metawell® Decken-/Wandpaneel perforiert	EPD-MTW-20170218-IBA1-DE	2018-01-31	2023-01-30
Metawell GmbH	Metawell® Decken-/Wandpaneel glatt	EPD-MTW-20170219-IBA1-DE	2018-01-31	2023-01-30
	Metawall® A2	EPD-MTW-20170220-IBA1-DE	2018-01-31	2023-01-30
	Metawall®	EPD-MTW-20170221-IBA1-DE	2018-01-31	2023-01-30
Milliken Industrials Ltd.	Getufete Teppichfliesen, Druck-Design, Polmaterial 450-550 g/m² Polyamid 6	EPD-MIL-20150017-CBD1-DE	2015-06-29	2020-06-28
	Getufete Teppichfliesen, Polmaterial 650-750 g/m² Polyamid 6	EPD-MIL-20150016-CBD1-DE	2015-06-29	2020-06-28
	Getufete Teppichfliesen, Polmaterial 590-690 g/m² Polyamid 6.6	EPD-MIL-20140019-CC1-DE	2014-05-13	2019-05-12
	Getufete Teppichfliesen, Druck-Design, Polmaterial 410-510 g/m² Polyamid 6	EPD-MIL-20140036-CC1-DE	2014-05-13	2019-05-12
	Getufete Teppichfliesen, Druck-Design, Polmaterial 900-1000 g/m² Polyamid 6.6	EPD-MIL-20140037-CC1-DE	2014-05-13	2019-05-12
	Tufted carpet tiles, max. 1200 g/m² PA 6.6 with 20% recycled content, Comfort Lite®/Comfort Plus®	EPD-MIL-20180011-CBD1-EN	2018-01-31	2023-01-30
Mineral Products Association (MPA) UK	UK Average Portland Cement	EPD-MPA-20170159-CAG1-EN	2017-11-14	2022-11-13
MISAPOR AG	MISAPOR Schaumglas 10/75	EPD-MIS-20150019-IAA2-DE	2015-02-23	2020-02-22
	MISAPOR Schaumglas 10/50	EPD-MIS-20150020-IAA2-DE	2015-02-23	2020-02-22
MKT Metall-Kunststoff-Technik GmbH & Co. KG	VME	EPD-MKT-20150025-CAA1-DE	2015-04-22	2020-04-21
	VMU-PLUS	EPD-MKT-20150023-CAA1-DE	2015-04-22	2020-04-21
Modulyss®	Tufted carpet tiles, 500-600 g/m² polyamide 6	EPD-MOD-20150181-CBC2-EN	2016-02-01	2021-01-31
	Tufted carpet tiles, max. pile weight 800 g/m² recycled PA 6	EPD-MOD-20150329-CBC1-EN	2016-02-01	2021-01-31
	Tufted carpet tiles, max. total pile weight 1100 g/m² PA 6	EPD-MOD-20170077-CBC1-EN	2017-03-22	2022-03-21
	Tufted carpet tiles, max. total pile weight 1300 g/m² PA 6, aqueous dyeing methods	EPD-MOD-20170095-CBC1-EN	2017-06-09	2022-06-08
	Tufted carpet tiles, max. total pile weight 1100 g/m² PA 6, 100% recycled, solution dyed	EPD-MOD-20170096-CBC1-EN	2017-06-09	2022-06-08

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	Mini-tuft carpet tiles, max. total pile weight 800 g/m² PA 6, solution dyed	EPD-MOD-20170097-CBC1-EN	2017-06-09	2022-06-08
	Tufted carpet tiles, max. total pile weight 1100 g/m² PA 6.6, aqueous dyeing methods	EPD-MOD-20170098-CBC1-EN	2017-06-09	2022-06-08
	Tufted carpet tiles, max. total pile weight 1100 g/m² PA 6, 100% regenerated, aqueous dyeing methods	EPD-MOD-20170199-CBC1-EN	2017-12-08	2022-12-07
Monier Roofing Components GmbH	Wakaflex	EPD-MON-20130274-IBA1-EN	2014-02-21	2019-02-20
	Wrap Tec	EPD-MRC-20170174-IBB1-DE	2018-03-14	2023-03-13
Mul - T - Lock Technologies Ltd.	Access Control Systems – CLIQ Wall Programming Device	EPD-ASA-20150159-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Wall Reader	EPD-MASA-20150166-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Cylinder	EPD-MASA-20150164-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Updater/Controller	EPD-MASA-20150163-IBA1-EN	2015-06-10	2020-06-09
	SMARTair Escutcheon	EPD-MASA-20150162-IBA1-EN	2015-06-10	2020-06-09
Mul-T-Lock Technologies Ltd./ASSA ABLOY	Code handle door long plate	EPD-ASA-20180004-IBA1-EN	2018-01-10	2023-01-09
NATURFORM GmbH	WPC-Terrassendielen	EPD-NIF-20160075-CBE1-DE	2015-07-30	2020-07-29
	WPC-Fassadenelemente	EPD-NIF-20160074-CBE2-DE	2015-07-30	2020-07-29
NBK Keramik GmbH	TERRART Fassadenplatte	EPD-NBK-20160120-CBE1-DE	2016-09-21	2021-09-20
NCC AB	Pedestrian and bicycle bridge 15-1787-1 over Viskan in project Road 27	MR-ENV-EPD-NCC-20150006-EN	2015-07-03	2018-07-03
NedZink B.V.	NedZink Naturel	EPD-NED-20140082-IBA2-DE	2015-10-23	2020-10-22
	NedZink NOVA, NedZink NOIR	EPD-NED-20140083-IBA2-DE	2015-10-23	2020-10-22
Neolit GmbH	Schallschutzwand	EPD-NEO-20150056-CBA1-DE	2016-10-20	2021-10-19
NMC S.A.	CLIMAFLEX® made of NMC NATUREFOAM®	EPD-NMC-20170078-IBD3-EN	2017-04-27	2022-04-26
	CLIMAFLEX® STABIL / EXZENTROFLEX® COMPACT made of NMC NATUREFOAM®	EPD-NMC-20170102-IBD3-EN	2017-09-07	2022-09-06
	NOMA® EASY XT made of NMC NATUREFOAM®	EPD-NMC-20170112-IBD3-EN	2017-09-07	2022-09-06
	NOMAZIP® made of NMC NATUREFOAM®	EPD-NMC-20170103-IBD3-EN	2017-09-08	2022-09-07
	CLIMASNAP® made of NMC NATUREFOAM®	EPD-NMC-20170104-IBD3-EN	2017-09-07	2022-09-06
nora systems GmbH	noraplan® 913	EPD-NSB-20130249-IBC1-DE	2013-11-12	2018-11-11
	norament® 926	EPD-NSB-20130250-IBC1-DE	2013-11-12	2018-11-11
Novoferm GmbH	Zarge	EPD-NOV-20150062-IBC1-DE	2015-05-04	2020-05-03
	Multifunktionsstüren aus Stahl	EPD-NOV-20140227-IBC1-DE	2015-05-04	2020-05-03
Novoferm Nederland B.V.	Novo Speed Economic	EPD-NOV-20150255-IAA1-EN	2016-02-18	2021-02-17
	Novo Speed Basic	EPD-NOV-20150256-IAA1-EN	2016-02-18	2021-02-17
	Novo Speed Flex	EPD-NOV-20150257-IAA1-EN	2016-02-18	2021-02-17
	Novo Speed Retail	EPD-NOV-20150258-IAA1-EN	2016-02-18	2021-02-17
	Novo Speed Heavy	EPD-NOV-20150259-IAA1-EN	2016-02-18	2021-02-17
	Novo Speed Heavy Indoor	EPD-NOV-20150260-IAA1-EN	2016-02-18	2021-02-17
	Rolltore aus Stahl	EPD-NOV-20130165-IBC1-DE	2013-09-16	2018-09-15

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Novoform Nederland Holding B.V.	Rolltore aus Aluminium	EPD-NOV-20130166-IBC1-DE	2013-09-16	2018-09-15
	1 m2 Alpha Sectional door ISO 40	EPD-NOV-20170054-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 40 with wicket door	EPD-NOV-20170055-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 40 with electric drive	EPD-NOV-20170056-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 40 with coating	EPD-NOV-20170057-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 60 with wicket door	EPD-NOV-20170058-IAC1-EN	2017-09-25	2022-09-24
	1 m2Alpha Sectional door ISO 60 with electric drive	EPD-NOV-20170059-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 60 with coating	EPD-NOV-20170060-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 40	EPD-NOV-20170061-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 40 with wicket door	EPD-NOV-20170062-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 40 with electric drive	EPD-NOV-20170063-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 40 with coating	EPD-NOV-20170064-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 60	EPD-NOV-20170065-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 60 with electric drive	EPD-NOV-20170066-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 60 with coating	EPD-NOV-20170067-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ISO 60	EPD-NOV-20170068-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door ALU 60 with wicket door	EPD-NOV-20170069-IAC1-EN	2017-09-25	2022-09-24
Novoform RieXinger Türenwerke GmbH	1 m2 Alpha Sectional door Helix ISO	EPD-NOV-20170070-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door Helix ISO with coating	EPD-NOV-20170071-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door Helix ALU	EPD-NOV-20170072-IAC1-EN	2017-09-25	2022-09-24
	1 m2 Alpha Sectional door Helix ALU with coating	EPD-NOV-20170073-IAC1-EN	2017-09-25	2022-09-24
	Feuerschutz- und Rauchschutz Schiebetore	EPD-NOV-20130164-IBC1-DE	2013-09-16	2018-09-15
Novum Membranes GmbH	Novum AFP-System	EPD-NMG-20170152-IBC1-DE	2017-10-18	2022-10-17
NUOVA FAR S.r.l.	Laboratory taps from Nuova Far	EPD-NUO-20150035-IBC1-EN	2015-11-02	2020-11-01
Object Carpet GmbH	WEB RIPS CLASSICS	EPD-OBJ-20160206-CAC1-EN	2014-01-21	2019-01-20
	WEB FLEX TILES	EPD-OBJ-20160138-CAC1-EN	2014-01-21	2019-01-20
OGRO GmbH	Fenstergriffe	EPD-OGR-20170197-IBA1-DE	2018-01-08	2023-01-07
ONDULINE SA	Türdrücker	EPD-OGR-20170198-IBA1-DE	2018-01-08	2023-01-07
	Corrugated Bitumen Sheets and Tiles	EPD-OND-20160087-CAD1-EN	2016-09-07	2021-09-06
Outokumpu Oyj	Stainless Steel Long Products	EPD-OUT-20130159-CBD2-EN	2013-07-19	2018-07-18
	Hot Rolled Stainless Steel	EPD-OTO-20140001-IBD1-EN	2014-03-03	2019-03-02
	Cold Rolled Stainless Steel	EPD-OTO-20140002-IBD1-EN	2014-03-03	2019-03-02
	Stainless Steel - Rebar product	EPD-OUT-20130160-CBD1-EN	2013-07-19	2018-07-18
PanPan Door Co., Ltd.	PanPan FAM-J-YKPP steel security single leaf door	EPD-ASA-20170193-IBA1-EN	2017-11-13	2022-11-12

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PanPan Langfang Door Industry Co. Ltd.	PanPan GFM-Y-LFPP steel fire resistance single leaf door	EPD-ASA-20170190-IBA1-EN	2017-11-13	2022-11-12
	PanPan FAM-J-LFPP steel security single leaf door	EPD-ASA-20170191-IBA1-EN	2017-11-13	2022-11-12
	PanPan GFM-Y-YKPP steel fire resistance single leaf door	EPD-ASA-20170192-IBA1-EN	2017-11-13	2022-11-12
Parador GmbH	Mehrschichtparkett	EPD-PAR-20170076-IBC1-DE	2017-09-05	2022-09-04
Parador GmbH & Co.KG	Laminat-Fußbodenbeläge	EPD-PAR-20130290-IBC2-DE	2013-12-20	2018-12-19
Paul Bauder GmbH & Co. KG	BauderTHERMOFOL	EPD-BAU-20160220-IBC1-DE	2016-10-04	2021-10-03
	BauderTHERMOFIN	EPD-BAU-20160221-IBC1-DE	2016-10-04	2021-10-03
	BauderTHERMOPLAN	EPD-BAU-20160222-IBC1-DE	2016-10-04	2021-10-03
Pavatex SA	Holzfaserdämmstoffe im Nassverfahren 135-200 kg/m³	EPD-PAV-2013254-CB G2-DE	2014-02-04	2019-02-03
	Holzfaserdämmstoffe im Nassverfahren 200-240 kg/m³	EPD-PAV-2013255-CB G2-DE	2014-02-04	2019-02-03
	Holzfaserdämmstoffe im Trockenverfahren 110-210 kg/m³	EPD-PAV-2014197-CB G2-DE	2014-11-19	2019-11-18
	PU-Vorstrich VG 5	EPD-PCI-20130266-IBG1-DE	2013-12-10	2018-12-09
PCI Augsburg GmbH	PCI Epoxigrund Rapid	EPD-PCI-20130267-IBG1-DE	2013-12-10	2018-12-09
	PCI Gisogrund 404	EPD-PCI-20150061-IBE1-DE	2015-04-15	2020-04-14
	PCI Gisogrund®	EPD-PCI-20150332-IBE1-DE	2016-02-09	2021-02-08
	PCI Epoxigrund 390	EPD-PCI-20130104-IBE1-DE	2013-09-24	2018-09-23
	Universal-Spachtelmasse USP 32	EPD-PCI-20140043-IBE1-DE	2014-03-18	2019-03-17
	Holzboden-Spachtelmasse HSP 34	EPD-PCI-20140118-IBE1-DE	2014-06-02	2019-06-01
	Universal-Spachtelmasse USP 32 S, Schnell-Spachtelmasse SSP 33	EPD-PCI-20140117-IBE1-DE	2014-06-02	2019-06-01
	Objekt-Spachtelmasse OSP 31	EPD-PCI-20140119-IBE1-DE	2014-06-02	2019-06-01
	PCI Periplan, PCI Periplan Fein, PCI Periplan Extra, PCI Periplan Plus	EPD-PCI-20140153-IBE1-DE	2014-09-25	2019-09-24
	PCI Nivelliermasse	EPD-PCI-20140179-IBE1-DE	2014-10-06	2019-10-05
	PCI Lastogum	EPD-PCI-20150039-IBE1-DE	2015-03-12	2020-03-11
	PCI LKL 334, PCI OKL 300, PCI PKL 326, PCI TKL 315, PCI UKL 302	EPD-PCI-20160205-IBG1-DE	2016-10-14	2019-10-13
	PCI Flexmörtel, PCI Flexmörtel S1, PCI Flexmörtel S2	EPD-PCI-20140219-IBE1-DE	2015-01-16	2020-01-15
	PCI Nanofug, PCI Nanofug Premium	EPD-PCI-20140243-IBE1-DE	2015-01-16	2020-01-15
	PCI Seccoral 1K	EPD-PCI-20150189-IBE1-DE	2015-08-05	2020-08-04
	PCI Pericrete®	EPD-PCI-20160262-IBE1-DE	2016-12-06	2018-12-05
	Universal-Vorstrich VG 2	EPD-PCI-20150148-IBE1-DE	2015-06-08	2020-06-07
	PCI Seccoral 2K Rapid	EPD-PCI-20130130-IBE1-DE	2015-08-14	2020-08-13
	PCI FT® Extra, PCI FT® Flex, PCI FT® Rapid	EPD-PCI-20140323-IBE1-DE	2015-12-04	2020-12-03
	PCI Barraseal® Turbo	EPD-PCI-20160115-IBE1-DE	2016-08-02	2018-08-01
	PCI Flexmörtel® S1 Rapid, PCI Flexmörtel® S2 Rapid	EPD-PCI-20160117-IBE1-DE	2016-08-02	2018-08-01
	PCI Carrafug®	EPD-PCI-20160118-IBE1-DE	2016-08-02	2018-08-01

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	PCI FT® Fugenbreit, PCI FT® Fugengrau	EPD-PCI-20170038-IBE1-DE	2017-03-20	2018-08-01
	PCI Nanolight®, PCI Nanolight® White	EPD-PCI-20160139-IBE1-DE	2016-07-28	2018-07-29
	PCI Carrament® weiß, PCI Carrament® grau	EPD-PCI-20160140-IBE1-DE	2016-07-28	2018-07-29
	PCI FT® Klebemörtel	EPD-PCI-20160241-IBE1-DE	2016-12-06	2018-12-05
	PCI Carraflex®, PCI Carraflott® NT	EPD-PCI-20170031-IBE1-DE	2017-02-13	2018-08-01
	PCI Verlegemörtel	EPD-PCI-20160141-IBE1-DE	2016-07-28	2018-07-29
	PCI Durafug® NT	EPD-PCI-20160243-IBE1-DE	2016-12-06	2018-12-05
	PCI Zementec® 1K	EPD-PCI-20170032-IBE1-DE	2017-02-13	2018-08-01
	PCI Flexfug®	EPD-PCI-20160242-CBE1-DE	2016-12-09	2018-12-08
	SMP-Parkettkleber PCI PAR 360 und PCI PAR 365	EPD-PCI-20160202-IBG1-DE	2016-10-14	2018-10-13
	PCI Silcoform® S	EPD-PCI-20170138-IBE1-DE	2017-09-19	2019-09-09
	PCI Pecimor® 2K	EPD-PCI-20170074-IBE1-DE	2017-03-08	2018-10-11
	PCI FT® Fugenweiß	EPD-PCI-20160261-IBE1-DE	2016-12-06	2018-12-05
	PCI Pecimor® F	EPD-PCI-20170036-IBE1-DE	2017-03-08	2018-10-11
	PCI Pecimor® 1K	EPD-PCI-20170037-IBE1-DE	2017-03-08	2018-10-11
	PCI Silcofug® E	EPD-PCI-20170196-IBE1-DE	2017-12-05	2019-09-09
	PCI Carraferm®	EPD-PCI-20170167-IBE1-DE	2017-10-19	2019-09-09
	Thermofloc	EPD-PSG-20150321-IBA1-DE	2015-12-14	2020-12-13
Peter Seppel Gesellschaft m.b.H.				
Philips	Ledline system	EPD-PHI-20140039-IBB1-EN	2014-06-20	2019-06-19
Pittsburgh Corning Europe NV	FOAMGLAS® T4+	EPD-PCE-2013256-IBA2-DE	2015-08-19	2020-08-18
	FOAMGLAS® S3	EPD-PCE-20150040-IBA1-DE	2015-08-19	2020-08-18
	FOAMGLAS® F	EPD-PCE-20150041-IBA1-DE	2015-08-19	2020-08-18
	FOAMGLAS® W+F und FOAMGLAS® T3+	EPD-PCE-20150042-IBA1-DE	2015-08-19	2020-08-18
POLYGLASS SpA	MAPEPLAN T M, MAPEPLAN T B, MAPEPLAN T Af, MAPEPLAN T I	MR-ENV-EPD-MAP-20160004-DE	2016-06-28	2021-06-28
	MAPEPLAN M & MAPEPLAN B	MR-ENV-EPD-MAP-20160003-DE	2016-06-28	2021-06-28
PONGS Technical Textiles GmbH	DESCOR® PREMIUM	EPD-20140056-PON-IBA1-DE	2014-07-27	2019-07-26
PONSBLOK Madencilik ve Yapı Elemanları San. Ve Tic. A.Ş.	Block and Filler-Block	EPD-PON-20160178-CAD1-EN	2016-12-14	2021-12-13
Porextherm Dämmstoffe GmbH	Vacupor® NT-B2-S	EPD-POR-20140214-IBC1-DE	2014-12-12	2019-12-11
	Vacupor® NT-B2-S	EPD-POR-20140214-IBC1-EN	2014-12-12	2019-12-11
Portsystem	Portsystem 42TPP overhead sectional door	EPD-ASA-20150199-IBA1-EN	2015-05-18	2020-05-17
	Portsystem 42TPR overhead sectional door	EPD-ASA-20150260-IBA1-EN	2015-05-18	2020-05-17
PPG Coatings Deutschland GmbH	Water-Based Wood Lacquers	EPD-PPG-20150176-CAC1-EN	2015-11-23	2020-11-22
	Sigma Coatings Innenwandfarben Stumpfmatt	EPD-PPG-20130271-CAC1-DE	2014-03-25	2019-03-24
	Sigma Coatings Innenwandfarben Satin	EPD-PPG-20130272-CAC1-DE	2014-03-25	2019-03-24

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Profil-Vertrieb GmbH/PROTEKTORWERK Florenz Maisch GmbH & Co. KG	MAXI-TEC® CW- und UW-Profil	EPD-PTW-20130218-ICB1-DE	2013-12-20	2018-12-19
	PROMATECT®-LS	EPD-PMT-20150172-IBA1-EN	2015-09-15	2020-09-14
	PROMATECT®-L / PROMATECT®-L500	EPD-PMT-20150173-IBA1-EN	2015-09-15	2020-09-14
	PROMATECT®-100 / PROMATECT®-200 / PROMATECT®-250 / PROMAXON® Typ A	EPD-PMT-20150174-IBA1-EN	2015-09-15	2020-09-14
Promat International NV	PU thermal insulation board with mineral fleeces facing	EPD-PUE-20130286-CBE1-EN	2014-02-27	2019-02-26
	PU thermal insulation board with multi-layer facing	EPD-PUE-20130285-CBE-EN	2014-02-27	2019-02-26
	Polyurethane thermal insulation spray foam (closed-cell; density 40 kg/m³)	EPD-PUE-20140017-CBE1-EN	2014-03-21	2019-03-21
	Polyurethane thermal insulation spray foam (closed-cell; density 60 kg/m³)	EPD-PUE-20140018-CBE1-EN	2014-03-21	2019-03-21
	Double steel sheet faced sandwich panel with a core made of PU (density 42 kg/m³; thickness 11.5 cm)	EPD-PUE-201400121-CBE1-EN	2014-06-20	2019-06-19
	Fenster (1,23 x 1,48 m) mit 2-Scheiben-Isolierverglasung	EPD-QKE-20150313-IBG1-DE	2016-03-17	2021-03-16
QKE Qualitätsverband Kunststoffzeugnisse e.V. / EPPA European PVC Window Profiles and Related Building Products Association ivzw	Fenster (1,23 x 1,48 m) mit 3-Scheiben-Isolierverglasung	EPD-QKE-20170001-IBG1-DE	2017-04-27	2022-04-26
	Putzmörtel-Leichtputz	EPD-QMX-20140042-IBG1-DE	2014-03-14	2019-03-13
	Mauermörtel-Leichtmauermörtel	EPD-QMX-20150010-IBC1-DE	2015-07-29	2020-07-28
	Estrichmörtel-Zementestrich	EPD-QMX-20160208-IBC1-DE	2016-10-06	2018-08-12
quick-mix Gruppe GmbH & Co. KG	Putzmörtel-Armierungsputz	EPD-QMX-20160209-IBC1-DE	2016-10-06	2018-08-12
	Mauermörtel-Vormauermörtel/Mörtel mit besonderen Eigenschaften	EPD-QMX-20150009-IBC1-DE	2015-07-29	2020-07-28
	Putzmörtel-Normalputz/Edelputz	EPD-QMX-20140038-IBG1-DE	2014-03-14	2019-03-13
	Ecologic Porcelain Tiles	EPD-REV-20170002-IAC1-EN	2017-05-23	2022-05-22
Revigrés	Tech Porcelain Tiles	EPD-REV-20170003-IAC1-EN	2017-05-23	2022-05-22
	Glazed and Unglazed Porcelain Tiles	EPD-REV-20170004-IAC1-EN	2017-05-23	2022-05-22
	Beton-Pflastersteine	EPD-RIN-20150063-IAB1-DE	2015-08-17	2020-08-16
Rim Beton- und Naturstein GmbH & Co.KG	Ceiling tiles 151-173 kg/m³	EPD-ROC-20150244-CBD1-EN	2016-05-23	2021-05-22
	Ceiling tiles 73-131 kg/m³	EPD-ROC-20150245-CBD1-EN	2016-05-23	2021-05-22
ROCKWOOL ROCKFON GmbH	Raffstore	EPD-ROM-20180015-CBD1-DE	2018-02-19	2023-02-18
	Rollladen	EPD-ROM-20180014-CBD1-DE	2018-02-19	2023-02-18
	Textilscreens	EPD-ROM-20180016-CBD1-DE	2018-02-19	2023-02-18
ROMA KG	HENSOTHERM® 410 KS / HENSOTHERM® 420 KS / HENSOTHERM® 421 KS	EPD-RHG-20140057-IAA1-DE	2014-06-23	2019-06-22
	HENSOMASTIK® 5 KS	EPD-RHG-20140204-IAA1-DE	2014-12-12	2019-12-11
	HENSOTHERM® 2 KS INNEN weiss	EPD-RHG-20140058-IAA1-DE	2014-06-23	2019-06-22
	HENSOTHERM® 490 KS	EPD-RHG-20160139-IAA1-DE	2016-10-14	2021-10-13
Saint Gobain Weber Turkey	Cement based tile adhesives	EPD-SGW-2014081-CCD1-EN	2014-09-19	2019-09-18
	Steinwolle	EPD-SGI-20160160-CAA1-DE	2016-12-20	2021-12-19
	Glaswolle	EPD-SGI-20160161-CAA1-DE	2016-12-20	2021-12-19
Saint-Gobain ISOVER G+H AG	Ultimate	EPD-SGI-20160162-CAA1-DE	2016-12-20	2021-12-19

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Saint-Gobain Rigips GmbH	Rigips Die Harte	EPD-BVG-SGR-20160122-IAE1-DE	2017-11-15	2022-07-10
	Rigitone	EPD-BVG-SGR-20140078-IAG1-DE	2017-11-15	2019-08-19
	Rigidur Estrichement	EPD-BVG-SGR-20140070-IAG1-DE	2017-11-15	2019-08-19
	Rigidur Gipsfaserplatte	EPD-BVG-SGR-20140069-IAG1-DE	2017-11-15	2019-08-19
	Rigips Bauplatte	EPD-BVG-SGR-20140075-IAG1-DE	2017-11-15	2019-08-19
	Rigips Feuerschutzplatte	EPD-BVG-SGR-20140076-IAG1-DE	2017-11-15	2019-08-19
	Rigips GKBI / GKFI	EPD-BVG-SGR-20140077-IAG1-DE	2017-11-15	2019-08-19
	10 Line Cylindrical Lock	EPD-ASA-20150146-IBA1-EN	2015-05-18	2020-05-17
	8200 Series Mortise Lock	EPD-ASA-20150138-IBA1-EN	2015-05-18	2020-05-17
	7900 Series Mortise Lock	EPD-ASA-20150136-IBA1-EN	2015-05-18	2020-05-17
SARGENT Manufacturing - an ASSA ABLOY Group company	8200 Series Electromechanical EcoFlex Mortise Lock	EPD-ASA-20150142-IBA1-EN	2015-05-18	2020-05-17
	Mechanical panic exit devices – SARGENT 80 Series Mechanical Exit	EPD-ASA-20150140-IBA1-EN	2015-05-18	2020-05-17
	Electromechanical panic exit devices – SARGENT 80 Series	EPD-ASA-20150141-IBA1-EN	2015-05-18	2020-05-17
	IN120 WIFI Electronic Access Control Mortise Lock	EPD-ASA-20150128-IBA1-EN	2015-05-18	2020-05-17
	Mauermörtel-Dünnbettmörtel	EPD-SKK-20150347-JBG1-DE	2015-12-18	2020-12-17
SCHAEFER KALK GmbH & Co KG	Scheucher Parkett Meinschichtparkett	EPD-SCP-20150324-IBC1-DE	2016-01-08	2021-01-07
Schöck Bauteile GmbH	QXT-H200-REI120	EPD-SBG-20160212-IBC1-DE	2016-12-13	2021-12-12
	KXT Combar	EPD-SBG-20160213-IBC1-DE	2017-01-21	2022-01-20
	QXT-H200-REI120	EPD-SBG-20160212-IBC1-EN	2016-12-13	2021-12-12
	KXT Combar	EPD-SBG-20160213-IBC1-EN	2017-01-21	2022-01-20
	KXT50-CV35-V6-H200-REI120	EPD-SBG-20170215-IBC1-DE	2018-02-27	2023-02-26
SCHOTT Technical Glass Solutions GmbH	PYRAN®	EPD-STT-20150149-IBC1-DE	2015-11-02	2020-11-01
	Mehrscheiben-Isolierglas	EPD-STT-20150150-IBC1-DE	2015-11-02	2020-11-01
	PYRANOVA®	EPD-STT-20150151-IBC1-DE	2015-11-02	2020-11-01
Schüco International KG	SCHÜCO AWS 75 SI+	EPD-SÜC-20170129-IBC1-DE	2017-07-21	2022-07-20
	SCHÜCO ADS 75 SI	EPD-SÜC-20170130-IBC1-DE	2017-07-21	2022-07-20
	FWS 50 SI	EPD-SÜC-20170131-IBC1-DE	2017-07-21	2022-07-20
	FW 50+ BF HI	EPD-SÜC-20170132-IBC1-DE	2017-07-21	2022-07-20
	SCHÜCO ADS 80 FR 60	EPD-SÜC-20170133-IBC1-DE	2017-07-21	2022-07-20
Serge Ferrari	SOLTIS 92 Technical Textile	MR-JLE-EPD-SFE-20150001-EN	2015-02-26	2020-02-25
Shenzhen Longdian Science and Technology / Industrial Co., Ltd.	P50 steel fire resistance single leaf door	EPD-ASA-20170180-IBA1-EN	2017-11-13	2022-11-12
	P60 steel fire resistance single leaf door with glass	EPD-ASA-20170181-IBA1-EN	2017-11-13	2022-11-12

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SHERA (Public) Company Limited	SHERA fiber-cement building products	EPD-MFC-20140068-IAA1-EN	2015-07-15	2020-07-14
	Roof tile and Roof ridge	EPD-MET-20140068-IAC1-EN	2014-11-19	2019-11-18
SIA CEMEX	Portland cement CEM I 52,5 N	EPD-SJA-20140249-CAA1-EN	2015-03-27	2020-03-26
	Portland cement CEM I 42,5 R	EPD-SJA-20140250-CAA1-EN	2015-03-27	2020-03-26
Sigma Coatings	Polymatt	EPD-PPG-20130010-CAA1-EN	2013-07-18	2018-07-17
Sika	Sikaplan VGWT	EPD-SIK-20160088-IBA1-EN	2016-09-14	2021-09-13
	SikaHyflex-160 Construction SikaHyflex-220 Window SikaHyflex-250 Façade Sikaflex Construction+ Sikaflex AT Façade Sikaflex AT Connection Sikaflex PRO-1	EPD-SIK-20140066-IBG1-DE	2014-08-08	2019-08-07
Sika Deutschland GmbH	Sikaflex PRO-3 Sikaflex PRO-3 SL Sikaflex Floor Sikaflex-11 FC+	EPD-SIK-20140063-IBG1-DE	2014-08-08	2019-08-07
	SikaBond Fußbodenklebstoffe	EPD-SIK-20140215-IBG1-DE	2014-11-14	2019-11-13
	Sarnafil TS 77	EPD-SIK-20130201-IBA2-DE	2014-05-22	2019-05-21
	Sarnafil TS 77-E	EPD-SIK-20130202-IBA2-DE	2014-05-22	2019-05-21
	Sarnafil TG 66	EPD-SIK-20130203-IBA2-DE	2014-05-22	2019-05-21
	Sikaplan G	EPD-SIK-20140212-IBA1-DE	2015-01-12	2020-01-11
	Sikaplan SGmA	EPD-SIK-20140213-IBA1-DE	2015-01-12	2020-01-11
	Sarnafil TG 76 Felt PS	EPD-SIK-20130204-IBA3-DE	2014-05-22	2019-05-21
	Sikaplan U	EPD-SIK-20170120-IBA1-DE	2017-12-11	2022-12-10
	Particleboard, uncoated	EPD-SON-20160209-IBA1-EN	2016-11-17	2021-11-16
Sonae Arauco, S.A.	Medium density fibreboard (MDF), uncoated	EPD-SON-20160210-IBA1-EN	2016-11-17	2021-11-16
	Particleboard, coated	EPD-SON-20160226-IBA1-EN	2016-11-17	2021-11-16
	Medium density fibreboard (MDF), coated	EPD-SON-20160211-IBA1-EN	2016-11-17	2021-11-16
	Oriented Strand Board	EPD-SON-20150246-IBA1-EN	2016-02-17	2021-02-16
	AGEPAN® Wood Fiberboards	EPD-SON-20150247-IBA1-EN	2016-02-29	2021-02-27
STAHL GERLAFINGEN AG	REBAR TOPAR-RC	MR-ENV-EPD-AFV-20180001-EN	2018-01-12	2022-09-14
STEICO SE	Holzfaserdämmstoff	EPD-STE-20150327-IBD1-DE	2016-02-05	2021-02-04
Steni AS	Steni Nature and Steni Imago facade panel	MR-NEF-EPD-STE-20140001-EN	2014-02-01	2019-02-01
	Steni Colour facade panel 6 mm thickness	MR-NEF-EPD-STE-20140002-EN	2014-02-01	2019-02-01
Stiferite srl	Class SK 100	EPD-STF-20160240-CBA1-EN	2017-01-25	2022-01-24
	Class SK average thickness	EPD-STF-20170042-CBA1-EN	2017-06-01	2022-05-31
	Stiferite GTE average thick panel	EPD-STF-20170043-CBA1-EN	2017-06-01	2022-05-31
	Class B average thick panel	EPD-STF-20170044-CBA1-EN	2017-06-01	2022-05-31
	GT average thick panel	EPD-STF-20170045-CBA1-EN	2017-06-01	2022-05-31
	Stiferite FIRE B average thick	EPD-STF-20170046-CBA1-EN	2017-06-01	2022-05-31
	Class S average thickness	EPD-STF-20170047-CBA1-EN	2017-06-01	2022-05-31
	ISOCANALE A18 average thickness panel	EPD-STF-20170048-CBA1-EN	2017-06-01	2022-05-31

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Sto SE & Co. KGaA	ISOCANALE ALC average thickness panel	EPD-STF-20170090-CBA1+EN	2017-06-01	2022-05-31
	Stiferite Isocanale A16 average thickness panel	EPD-STF-20170049-CBA1+EN	2017-06-01	2022-05-31
	Stiferite Isoventilato average thickness	EPD-STF-20170050-CBA1+EN	2017-06-01	2022-05-31
	Stiferite RP1 average thickness	EPD-STF-20170051-CBA1+EN	2017-06-01	2022-05-31
	Stiferite RP3 average thickness	EPD-STF-20170052-CBA1+EN	2017-06-01	2022-05-31
	Rendering mortar – Reinforcement Fibre Plaster	EPD-STO-20170134-IBG1+EN	2017-12-07	2019-02-06
Sto SE & Co. KGaA	Rendering mortar – normal/finishing render with special properties	EPD-STO-20170135-IBG1+EN	2017-12-07	2019-02-06
	Rendering mortar – normal/finishing render	EPD-STO-20170136-IBG1+EN	2017-12-07	2019-02-06
	Brettspertholz	EPD-SHL-2012212-DE	2016-09-20	2018-09-19
Studiengesellschaft Holzelembau e.V.	Stahlschutzplanken	EPD-SSS-20150286-IBE1+DE	2016-09-26	2021-09-25
SWISS KRONO GmbH	SWISS KRONO sound	EPD-KRO-20140034-IBA3+DE	2014-03-26	2019-03-25
	SWISS KRONO flex	EPD-KRO-20140033-IBA4+DE	2014-03-26	2019-03-25
	SWISS KRONO GmbH / SWISS KRONO Sp. z o.o.	EPD-KRO-20170201-IBC1+DE	2018-04-27	2023-04-26
SWISS KRONO Tec AG	SWISS KRONO OSB	EPD-KRO-20150067-IBD2+DE	2015-06-15	2020-06-14
Swisspearl Group AG	Dachplatten aus Faserzement Dachplatte / Dachschiefer	EPD-FCH-2013211+DE	2013-01-14	2019-01-13
	EBENE PLATTEN, klein- und mittelformatig, aus Faserzement FASSADENSCHIEFER / FASSADENPLATTEN / WANDSCHINDEN / CLINAR	EPD-FCH-2013411+DE	2013-01-14	2019-01-13
	Grossformatige Faserzementplatten SWISSPEARL / CARAT / REFLEX / XPRESSIV / NOBILIS / PLANEA / Greycolour / Fullcolour / Integral Plan / AURA	EPD-FCH-2013311+DE	2013-01-14	2019-01-13
	Grossformatige Faserzement-Platten Swisspearl	EPD-FCH-2013321+DE	2013-06-13	2018-06-12
	Wellplatte / ONDAPRESS / STRUCTA CASA / Toscana	EPD-FCH-2013111+DE	2013-01-14	2019-01-13
	RAYNE PLOŠČE, vlaknecementne malformatne in srednjeformatne plošče MALOFORMATNE FASADNE PLOŠČE / FASADNE PLOŠČE / SREDNJEFORMATNE FASADNE PLOŠČE / CLINAR	EPD-FCH-2013411-SI	2013-01-14	2019-01-13
	Ebene Platten, klein- und mittelformatig, aus Faserzement	EPD-SWP-20180028-IAD1+DE	2018-05-03	2023-05-02
	Dachplatte / Dachschiefer "Eternit"	EPD-SWP-20180029-IAD1+DE	2018-05-03	2023-05-02
	Grossformatige Faserzementplatte grau beschichtet	EPD-SWP-20180030-IAD1+DE	2018-05-03	2023-05-02
	Grossformatige Faserzementplatte pigmentiert beschichtet	EPD-SWP-20180031-IAD1+DE	2018-05-03	2023-05-02
	Grossformatige Faserzementplatte Weisszement beschichtet	EPD-SWP-20180032-IAD1+DE	2018-05-03	2023-05-02
	Wellplatten aus Faserzement unbeschichtet / beschichtet	EPD-SWP-20180033-IAD1+DE	2018-05-03	2023-05-02
	Metaldeckensystem aus Aluminium	EPD-TAI-20130185-ICG2+DE	2013-11-11	2018-11-11
	Metaldeckensystem aus Stahl	EPD-TAI-20130184-ICG2+DE	2013-11-11	2018-11-11
TAIM e.V. - Verband Industrieller Metaldeckenhersteller	Metaldeckensystem aus Stahl als Kühl- und Heizdecke	EPD-TAI-20130183-ICG1+DE	2013-11-11	2018-11-11
TenarisDaimine	C-Mn steel seamless pipe for on-shore and offshore structural applications	MR-ENV-EPD-TDA-20150010-EN	2016-07-21	2018-07-28
TESA ASSA ABLOY	Access control systems - SMARTair Escutcheon	EPD-ASA-20150162-IBA1+EN	2015-06-10	2020-06-09
	Access control systems – SMARTair Cylinder	EPD-ASA-20150164-IBA1+EN	2015-06-10	2020-06-09
	Access control systems – SMARTair Wall Reader	EPD-ASA-20150166-IBA1+EN	2015-06-10	2020-06-09

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thyssenkrupp Steel Europe AG	Access control systems – SMARTair Updater/Controller	EPD-ASA-20150163-IBA1-EN	2015-06-10	2020-06-09
	Mechanical panic exit devices – LITE	EPD-ASA-20150158-IBA1-EN	2015-06-10	2020-06-09
	Mechanical panic exit devices – QUICK	EPD-ASA-20150160-IBA1-EN	2015-06-10	2020-06-09
	TESA TX-TK High Security Cylinder	EPD-TES-20180008-IBA1-EN	2018-01-10	2023-01-09
	pladur®	EPD-TKS-20140214-IBD1-DE	2015-07-31	2020-07-30
TONALITY GmbH	Keramische Fassadenplatte TONALITY®	EPD-TON-20130256-IBA2-DE	2014-01-14	2019-01-15
	Clear Float Glass	EPD-TCS-20170105-CAD1-EN	2017-10-05	2022-10-04
	Clear Laminated Glass	EPD-TCS-20170106-CAD1-EN	2017-10-05	2022-10-04
	Ecological Clear Mirror	EPD-TCS-20170107-CAD1-EN	2017-10-05	2022-10-04
	Standard Clear Mirror	EPD-TCS-20170108-CAD1-EN	2017-10-05	2022-10-04
Trakya Cam Sanayii A.Ş. (Şişecam Flat Glass)	Clear Offline Coated Glass	EPD-TCS-20170109-CAD1-EN	2017-10-05	2022-10-04
	Tinted Online Coated Glass	EPD-TCS-20170110-CAD1-EN	2017-10-05	2022-10-04
	Clear Patterned Glass	EPD-TCS-20170111-CAD1-EN	2017-10-05	2022-10-04
	Troldekt acoustic panels	MR-NEF-EPD-TRO-20140003-EN	2014-12-19	2019-12-18
	Ytong® Autoclaved Aerated Concrete	EPD-YTO-20150044-IAD1-EN	2015-04-22	2020-04-21
UAC Berhad	UAC Fibre Cement Board	EPD-UAC-20130008-IAC1-EN	2013-05-29	2018-05-28
Überwachungsgemeinschaft Konstruktionsvollholz e.V.	Konstruktionsvollholz KVH®	EPD-ÜKH-201212-DE	2016-09-20	2018-09-19
Unilin bvba	Direct Pressure Laminated Floor Covering	EPD-UNI-20170035-IBD1-EN	2017-10-19	2022-10-18
Unilin bvba, division Flooring	Multi-layer parquet flooring	EPD-UNI-20160016-IBC1-EN	2016-10-27	2021-10-26
UNILIN division Panels	HDF panel	EPD-UNI-20150013-IBA1-EN	2015-05-21	2020-05-20
	MDF panel	EPD-UNI-20150014-IBA1-EN	2015-05-21	2020-05-20
	Particle board	EPD-UNI-20150019-IBA1-EN	2015-06-09	2020-06-08
	SW PLUS PUR with gypsum plasterboard	EPD-UNI-20140013-IBA1-EN	2014-05-07	2019-05-06
UNILIN division insulation	UNILIN insulation board PIR	EPD-UNI-20140123-IBA1-EN	2014-10-01	2019-09-30
Unipro bv	Arturo PU2030	EPD-UTZ-20160087-IBA1-DE	2016-10-05	2021-10-04
	Arturo PU2060	EPD-UTZ-20160088-IBA1-DE	2016-10-05	2021-10-04
	Arturo EP6900	EPD-UTZ-20160089-IBA1-DE	2016-10-05	2021-10-04
	Arturo PU7320	EPD-UTZ-20160090-IBA1-DE	2016-10-05	2021-10-04
	Arturo PU3320	EPD-UTZ-20160091-IBA1-DE	2016-10-05	2021-10-04
URSA Deutschland GmbH	URSA Spannlitze – SF 40, SF 35, SF 35 PLUS und SF 32 PLUS	EPD-URS-2012121-DE	2012-11-25	2018-11-24
	URSA Fassadenämmplatten – FDP 21 Vs und FDP 32Vs	EPD-URS-2012131-DE	2012-11-25	2018-11-24
	Pure 35 RN Spannlitz und Pure 32 RN Spannlitz	EPD-URS-2012211-DE	2012-11-25	2018-11-24
	URSA Trennwandplatte TWP 1	EPD-URS-2012111-DE	2012-11-25	2018-11-24
	Pure 40 PN Trennwandplatte	EPD-URS-2012221-DE	2012-11-25	2018-11-24

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Uzin Utz AG	Uzin PE 460	EPD-UTZ-20130004-IBA1-DE	2013-05-16	2018-05-15
	Premium-Nullermasse UZIN NC 170 LevelStar	EPD-UTZ-20130190-IBA1-DE	2014-01-14	2019-01-13
	Dispersionsklebstoff UZIN UZ 88	EPD-UTZ-20130191-IBA1-DE	2014-01-14	2019-01-13
	Dispersionsklebstoff UZIN UZ 57	EPD-UTZ-20130192-IBA1-DE	2014-01-14	2019-01-13
	Schnellschichtermasse UZIN NC 172 BitTurbo	EPD-UTZ-20140109-IBA1-DE	2014-07-27	2019-07-26
	Dispersionsklebstoff UZIN KE 66	EPD-UTZ-20140110-IBA1-DE	2014-07-27	2019-07-26
	Gips-Ausgleichsmasse UZIN NC 110	EPD-UTZ-20140111-IBA1-DE	2014-07-27	2019-07-26
	Parkettklebstoff UZIN MK 250	EPD-UTZ-20160006-IBA1-DE	2016-02-26	2021-02-25
	Parkettklebstoffe UZIN MK 200, UZIN MK 200 PLUS und UZIN MK 150	EPD-UTZ-20160007-IBA1-DE	2016-02-26	2021-02-25
	Dachbahn Vaeplan	EPD-VAE-200140048-IAC1-DE	2014-05-12	2019-05-11
Vafsel Armatur Sanayi A.Ş.	Brass Mixers	EPD-VAS-20150047-CIA1-EN	2015-04-21	2020-04-20
Vallourec Deutschland GmbH	MSH-Profil	EPD-VAL-20150248-IBB1-DE	2015-09-22	2020-09-21
VARIOTEC GmbH & Co. KG	Hebe - Schiebe - Tür Thermosafe HS	EPD-VAR-2017013-IBA1-DE	2014-01-23	2019-01-22
	Holz - Hauseingangstür Thermosafe 100	EPD-VAR-2017014-IBA1-DE	2014-01-23	2019-01-22
	Holzfenster Energyframe II	EPD-VAR-2017016-IBA1-DE	2014-01-23	2019-01-22
	Needled carpet tiles, 700-800 g/m² PP, heavy backing bitumen based	EPD-MAT-20150307-CBH1-EN	2016-03-15	2021-03-14
Vebe Floorcoverings B.V. and Mats Inc.	Needled carpet tiles, 1100-1200 g/m² PP, heavy backing bitumen based	EPD-MAT-20150322-CBH1-EN	2016-03-15	2021-03-14
	Needled carpet tiles, 1350-1450 g/m² PP, heavy backing bitumen based	EPD-MAT-20160020-CBH1-EN	2016-03-15	2021-03-14
	Needled carpet tiles, 1750-1850 g/m² PP, heavy backing bitumen based	EPD-MAT-20160021-CBH1-EN	2016-03-15	2021-03-14
	Needle felt carpet, 1100-1200 g/m² PP, foam backing	EPD-MAT-20160022-CBH1-EN	2016-03-15	2021-03-14
	Needle felt carpet, 1400-1500 g/m² PP, foam backing	EPD-MAT-20160023-CBH1-EN	2016-03-15	2021-03-14
	Needle felt carpet, 1500-1600 g/m² PP, foam backing	EPD-MAT-20160024-CBH1-EN	2016-03-15	2021-03-14
	Needle felt carpet, 1700-1800 g/m² PP, foam backing	EPD-MAT-20160025-CBH1-EN	2016-03-15	2021-03-14
	Texlon®-System with Fluon® ETFE FILM	EPD-VFA-20170121-IBE1-EN	2018-01-15	2023-01-14
Vector Foiltec GmbH; Nowofol Kunststoffprodukte GmbH; Dyneon GmbH	Texlon®-System	EPD-DVN-20140043-IBE1-EN	2014-05-06	2019-05-05
Verband der Deutschen Holzwerkstoffindustrie e. V.	Innentüren aus Holz und Holzwerkstoffen	EPD-VHI-20130063-IBG1-DE	2013-06-17	2018-06-16
	Spanplatte, melaminbeschichtet	EPD-VHI-20130002-IBG1-DE	2013-04-19	2019-04-18
	Spanplatte, Röhrenspanplatte	EPD-VHI-20130003-IBG1-DE	2013-04-19	2019-04-18
	Mitteldichte Faserplatte (MDF)	EPD-VHI-20130022-IBE1-DE	2013-07-18	2018-07-17
	Hochdichte Faserplatte (HDF)	EPD-VHI-20130021-IBE1-DE	2013-07-18	2018-07-17
	WPC Terrassendielen	EPD-VHI-20150033-IBE1-DE	2015-07-30	2020-07-29
	WPC Fassadenelemente	EPD-VHI-20150034-IBE2-DE	2015-07-30	2020-07-29
	Silikonharzputz	EPD-VDL-20140163-IBE1-DE	2014-10-23	2019-10-22

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Verband der deutschen Lack- und Druckfarbenindustrie e. V.	Kleber und Unterputz mit organischem Bindemittel	EPD-VDL-20140164-IBE1-DE	2014-10-23	2019-10-22
	Haftvermittler auf Dispersionsbasis	EPD-VDL-20140166-IBE1-DE	2014-10-23	2019-10-22
	Haftvermittler auf Dispersions-silikatbasis	EPD-VDL-20140165-IBE1-DE	2014-10-23	2019-10-22
	Dispersionsputz	EPD-VDL-20140167-IBE1-DE	2014-10-23	2019-10-22
	Dispersions-silikatputz	EPD-VDL-20140168-IBE1-DE	2014-10-23	2019-10-22
	Epoxid Pulverlack	EPD-VDL-20160264-IAG1-DE	2017-02-21	2022-02-20
	Polyester - Pulverlack	EPD-VDL-20160263-IAG1-DE	2017-02-21	2022-02-20
	Hybrid - Pulverlack	EPD-VDL-20160265-IAG1-DE	2017-02-21	2022-02-20
	Massivholzböden und Massivholzparkett	EPD-VDP-20150262-IBG1-DE	2015-11-27	2020-11-26
	Mehrschichtparkett	EPD-VDP-20150263-IBG1-DE	2015-11-27	2020-11-26
Verband der Deutschen Parketindustrie e.V.	Vinyltapeten auf Vliesträger	EPD-VDT-20160257-IBG1-DE	2017-02-22	2022-02-21
	Vliestapeten	EPD-VDT-20160258-IBG1-DE	2017-02-22	2022-02-21
	Papiertapeten	EPD-VDT-20160259-IBG1-DE	2017-02-22	2022-02-21
	Vinyltapeten auf Papiertträger	EPD-VDT-20160260-IBG1-DE	2017-02-22	2022-02-21
Verein Deutscher Zementwerke e.V.	Durchschnittlicher Zement D	EPD-VDZ-20170026-IAG1-DE	2017-03-01	2022-02-28
Vereinigung der Österreichischen Zementindustrie	Zement	EPD-VÖZ-20140041-IAG1-DE	2014-03-24	2019-03-23
Vetex Teppichbodenfabrik GmbH & Co. KG	Getufteter Teppichboden als Bahnenware, Polmaterial 580 - 680 g/m² Polyamid 6, textiler Geweberücken	EPD-VET-20130229-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 700 - 800 g/m² Polyamid 6, textiler Geweberücken	EPD-VET-20130230-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 830 - 930 g/m² Polyamid 6, textiler Geweberücken	EPD-VET-20130231-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 950 - 1050 g/m² Polyamid 6, textiler Geweberücken	EPD-VET-20130290-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 1070 - 1170 g/m² Polyamid 6, textiler Geweberücken	EPD-VET-20130232-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 580 - 680 g/m² Polyamid 6,6, textiler Geweberücken	EPD-VET-20130233-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 700 - 800 g/m² Polyamid 6,6, textiler Geweberücken	EPD-VET-20130234-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 830 - 930 g/m² Polyamid 6,6, textiler Geweberücken	EPD-VET-20130235-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 950 - 1050 g/m² Polyamid 6,6, textiler Geweberücken	EPD-VET-20130236-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden als Bahnenware, Polmaterial 1070 - 1170 g/m² Polyamid 6,6, textiler Geweberücken	EPD-VET-20130237-CBD1-DE	2014-01-21	2019-01-20
	Getufteter Teppichboden, Polmaterial 1050 - 1150 g/m² Polyamid 6,6, silentTEX	EPD-VET-2014080-CBD1-DE	2014-05-08	2019-05-07
	Getuftete Teppichmodule - liftBAC®, Polmaterial max. 2100 g/m² PA 6	EPD-VET-20170127-CBC1-DE	2017-07-25	2022-07-24
	Getuftete Teppichmodule - liftBAC®, Polmaterial max. 1900 g/m² PA 6.6	EPD-VET-20170128-CBC1-DE	2017-07-25	2022-07-24
Vitulan Technical Textiles GmbH	Glasarmierungsgitter	EPD-VIT-20160008-IAC1-DE	2016-04-08	2021-04-07
VM BUILDING SOLUTIONS Deutschland GmbH	VMZinc - Natural rolled zinc	EPD-UMC-20140029-IBA2-EN	2014-10-08	2019-10-07
	VMZinc - Preweathered rolled zinc	EPD-UMC-20140030-IBB2-EN	2014-10-08	2019-10-07
voestalpine AG	Grobblech	EPD-VOE-20170157-IBC1-DE	2017-11-23	2022-11-22
	Walzplattiertes Grobblech	EPD-VOE-20170158-IBC1-DE	2017-11-23	2022-11-22

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voestalpine Stahl GmbH	colofer®	EPD-VOE-20170087-IBC1+DE	2017-05-31	2022-05-30
	Tufted carpet tiles, pile material 700-800 g/m² polyamide 6, aqueous dyeing process, heavy-duty polyolefin layer, fleece fabric backing	EPD-VOR-20130205-CBC1+EN	2014-01-17	2019-01-16
	Woven carpet, pile material 800-900 g/m² PA 6, finish	EPD-VOR-20140144-CBC1+EN	2014-11-28	2019-11-27
	Woven carpet, pile material 700-800 g/m² PA 6.6, finish	EPD-VOR-20140173-CBD1+EN	2014-11-28	2019-11-27
	RE/COVER green - resilient polyurethane floor covering	EPD-VOR-20140050-CBD1+EN	2014-07-03	2019-07-02
	Woven broadloom carpet, pile material 500-600 g/m² polyamide 6.6	EPD-VOR-20140226-CAC1+EN	2014-02-12	2019-02-11
	VFL530 (S70)	EPD-WEE-20130208-IBC1+EN	2013-10-11	2018-10-10
	PFL240 (S70)	EPD-WEE-20130210-IBC1+EN	2013-10-11	2018-10-10
	PFL260 (S60)	EPD-WEE-20130211-IBC1+EN	2013-10-11	2018-10-10
	PFL240 (S60)	EPD-WEE-20130212-IBC1+EN	2013-10-11	2018-10-10
WE-EF LEUCHTEN GmbH & Co. KG	PFL230 (S60)	EPD-WEE-20130213-IBC1+EN	2013-10-11	2018-10-10
	RFL540 (S60)	EPD-WEE-20130214-IBC1+EN	2013-10-11	2018-10-10
	RFL530 (S60)	EPD-WEF-20130214-IBC1+EN	2013-10-11	2018-10-10
	RMC 320 (S70)	EPD-WEE-20130215-IBC1+EN	2013-10-11	2018-10-10
	VFL540 SE (S70)	EPD-WEE-20130216-IBC1+EN	2013-10-11	2018-10-10
	VFL530 SE (S70)	EPD-WEE-20130217-IBC1+EN	2013-10-11	2018-10-10
	NFL340 (S60)	EPD-WEE-20130249-IBC1+EN	2013-12-09	2018-12-08
	EFL540 (S70)	EPD-WEE-20130250-IBC1+EN	2013-12-09	2018-12-08
	RFL540 SE (S70)	EPD-WEE-20130251-IBC1+EN	2013-12-09	2018-12-08
	RFL530 SE (S70)	EPD-WEE-20130252-IBC1+EN	2013-12-09	2018-12-08
Weitzer Parkett GmbH & CoKG	VFL540 (S70)	EPD-WEF-2013111-EN	2013-07-26	2018-07-25
	Mehrschichtparkett	EPD-WEI-20150284-IBD1+DE	2015-11-23	2020-11-22
	Hochschranke	EPD-WES-20160179-IBA1+DE	2016-11-22	2021-11-21
	Unterbauschranke	EPD-WES-20160180-IBA1+DE	2016-11-22	2021-11-21
	Aufsatz- und Hängeschranke	EPD-WES-20160181-IBA1+DE	2016-11-22	2021-11-21
	Tischgestelle inklusive Medienversorgung für Laboratorien und naturwissenschaftliche Fachräume	EPD-WES-20160203-IBB1+DE	2017-02-21	2022-02-20
	Produktfamilie Tischabzüge für Laborbereich und wissenschaftliche Fachräume	EPD-WES-20160233-ICC1+DE	2017-05-08	2022-05-07
	Tischsysteme mit integrierter Medienversorgung für Laboratorien und wissenschaftliche Fachräume	EPD-WES-20160204-IBB2+DE	2017-02-21	2022-02-20
	Mineralplatte (wet-felt) 15mm	EPD-WTC-20170171-IAF1+DE	2018-01-22	2023-01-21
	Blanke Kupfer-Hausinstallationsrohre	EPD-WIE-20150210-IBE1+DE	2015-04-02	2020-04-01
Wieland Werke AG	Innenverzinnte Kupfer-Hausinstallationsrohre	EPD-WIE-20150211-IBE1+DE	2015-04-02	2020-04-01
	PE - ummantelte Kupfer-Hausinstallationsrohre	EPD-WIE-20150212-IBE1+DE	2015-04-02	2020-04-01
	PVC - ummantelte Kupfer-Hausinstallationsrohre	EPD-WIE-20150213-IBE1+DE	2015-04-02	2020-04-01
	PU - Schaum ummantelte Kupfer-Hausinstallationsrohre	EPD-WIE-20150214-IBE1+DE	2015-04-02	2020-04-01

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Wienerberger GmbH	PE - Schaum ummantelte Kupfer-Hausinstallationsrohre	EPD-WIE-20150215-IBE1-DE	2015-04-02	2020-04-01
	Argecon	EPD-WIN-20140143-ICA1-DE	2014-09-03	2019-09-02
Wildeboer Bauteile GmbH	Brandschutzklappe FK90	EPD-WWB-20130081-IBA1-DE	2013-11-06	2018-11-05
	Brandschutzklappe FR90	EPD-WWB-20130082-IBA1-DE	2013-11-06	2018-11-05
	Brandschutzklappe FK90K	EPD-WWB-20130080-IBA1-DE	2013-11-06	2018-11-05
	Volumenstromregler VRE, VR	EPD-WIL-20150038-ICA1-DE	2015-09-16	2020-09-15
	Volumenstromregler VKE, VK	EPD-WIL-20150037-ICA1-DE	2015-09-16	2020-09-15
	Volumenstrombegrenzer VRL	EPD-WIL-20150038-ICA1-DE	2015-09-16	2020-09-15
	Entrauchungsklappe EK90 (Baureihe EK92)	EPD-WIL-20160047-ICC1-DE	2016-05-19	2021-05-18
windnölle flooring products WFP GmbH	PURLINE - elastischer Polyurethan-Bodenbelag	EPD-WIN-20140044-CBD1-DE	2014-05-27	2019-05-26
WOLFIN Bautechnik GmbH	Wolfin M	EPD-WOL-20140243-IBA1-DE	2015-01-27	2020-01-26
	Tectofin RV	EPD-WOL-20140244-IBA1-DE	2015-01-27	2020-01-26
Xella Aircrete Systems GmbH	HEBEL Bewehrter Porenbeton	EPD-IAD-20160116-IAC1-DE	2016-09-20	2021-09-19
Xella Baustoffe GmbH	Multipor Mineraldämmplatte	EPD-XEL-20140218-CAD1-DE	2015-01-12	2020-01-11
	Xella Italia Porenbeton	EPD-IAC-20150328-IAC1-DE	2016-02-26	2021-02-25
	Ytong® - Granulat	EPD-XEL-20170148-IAD1-DE	2017-11-09	2022-11-08
	Silka Kalksandstein	EPD-XEL-20140217-CAD1-DE	2015-01-12	2020-01-11
Yale/ASSA AB	Code handle window DIN	EPD-ASA-20180007-IBA1-EN	2018-01-10	2023-01-09
Yale/ASSA ABLOY	Code handle door long plate	EPD-ASA-20180005-IBA1-EN	2018-01-10	2023-01-09
Yantai New Huasheng Industries Co., Ltd.	P48 steel fire resistance single leaf door.	EPD-ASA-20170179-IBA1-EN	2017-11-13	2022-11-12
Yapi Enerji Doğal Yalıtım Malzemeleri San. ve Tic. A.Ş. (Styronit)	Thermal Insulation Plaster	EPD-YAD-20160057-CAC1-EN	2016-05-17	2021-05-16



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